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Service de l'environnement atmosphérique

MELTING AND FREEZING DEGREE-DAYS 1961 - 1990 NORMALS

DEGRÉS-JOURS DE FONTE ET DE GEL NORMALES 1961 - 1990

ICE CENTRE
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The symbol shown on the cover was created for the Ice Centre by Craig Bowman of Central Region, AES. Its design is intended to give an initial impression of ice in water with the focal point being an iceberg and the outer sweeping bands designating sea ice. The coverging aspect of these bands is to indicate the flow of information while the pinnacle portrays reconnaissance from the air and space as well as an objective of scientific growth and aspiration.

Le symbole qui apparait sur la couverture a été créé pour le Centre des Glaces par Craig Bowman de la région centrale du SEA. Sa conception tente de donner une impression initiale de glace sur l'eau avec un iceberg au centre, entouré de bandes représentant la glace de mer. L'aspect de convergence de ces bandes est indicatif de la circulation de l'information alors que le sommet lui-même symbolise la reconnaissance des airs et de l'espace ainsi qu'un objectif de croissance et d'aspiration scientifique.

MELTING AND FREEZING
DEGREE-DAYS
1961 - 1990 NORMALS

DEGRÉS-JOURS DE FONTE
ET DE GEL
NORMALES 1961 - 1990

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OTTAWA, ONTARIO

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MELTING AND FREEZING DEGREE-DAYS 1961 - 1990 NORMALS

INTRODUCTION

In 1979 an internal document, entitled "*Summary of Freezing Degree-Days and Melting Degree-Days for Selected Canadian Stations*" was produced using 45 selected stations. The data covered the years 1953 through 1978 and contained the seasonal total and statistics for both melting and freezing degree-day accumulations. The 1961-1990 Normals publication includes seasonal data through the winter of 1990/1991 as an update to the previous document. Also, the number of days for each melting and freezing season has been added and the data is presented in both tabular and graphical formats. This publication is now bilingual.

The original document was based on extraction of temperature data from real-time teletype circuits. This publication is based on the same data source. Only minimal quality control procedures have been applied to the data in this publication. Missing data is designated by the letter 'M' in the table.

The Freezing Degree-Day (FDD) accumulations have a direct relationship to development or thickening of ice. The Melting Degree-Day (MDD) accumulations have a direct relationship to the thinning or clearance of ice.

DEGRÉS-JOURS DE FONTE ET DE GEL NORMALES 1961 - 1990

INTRODUCTION

En 1979 un document interne intitulé "*Summary of Freezing Degree-Days and Melting Degree-Days for Selected Canadian Stations*" fut produit en utilisant 45 stations sélectionnées. Les données couvraient la période de 1953 à 1978 et incluaient le total saisonnier et les statistiques pour les accumulations de degrés-jours de fonte et de gel. La publication Normales 1961 - 1990 est une mise à jour du document précédent et contient les données saisonnières jusqu'à l'hiver 1990/1991; de plus, le nombre de jours pour chacune des saisons de fonte et de gel a été ajouté et les données sont présentées sous forme de tables et de graphiques. Cette publication est maintenant bilingue.

Le document initial était basé sur les données de température reçues en temps réel sur téléscripteur. La présente publication utilise la même source de données. Un contrôle de qualité minimal fut appliqué sur les données de cette publication. Dans les tables, les données manquantes sont indiquées par la lettre "M".

Les accumulations de degrés-jours de gel (DJG) ont une relation directe avec le développement ou l'épaississement de la glace. Les accumulations de degrés-jours de fonte (DJF) ont une relation directe avec l'amincissement ou la disparition de la glace.

METHODOLOGY

Daily values of freezing and melting degree-days are calculated by determining the difference between the daily mean temperature and 0 degree Celsius.

During the melting season, daily values of melting degree-days are accumulated from the beginning until the end of the season. Any accumulation of freezing degree-days during that same period resulting from consecutive days of daily mean temperature values below freezing is subtracted from the melting degree-day accumulation if it totals 8 or more; otherwise, it is ignored. The resulting value is the total seasonal melting degree-day accumulation.

During the freezing season, the total seasonal freezing degree-days accumulation is obtained similarly by accumulating daily values of freezing degree-days and subtracting any accumulation of 8 or more melting degree-days resulting from consecutive days of daily mean temperatures above freezing.

The beginning date of the melting season is the date on which a persistent trend of MDD accumulation starts. This trend is established when an MDD accumulation of 8 or more is obtained from consecutive days of daily mean temperatures above freezing and the MDD accumulation remains positive until the end of the season. Similarly, the beginning date of the freezing season is the date on which a persistent trend of FDD accumulation starts. The

MÉTHODOLOGIE

Les valeurs quotidiennes des degrés-jours de gel et de fonte sont calculées en prenant la différence entre la température moyenne quotidienne et 0 degré Celsius.

Pendant la saison de fonte, les valeurs quotidiennes de degrés-jours de fonte sont accumulées depuis le début jusqu'à la fin de la saison. Pendant cette même période, toute accumulation de degrés-jours de gel résultant de journées consécutives avec des valeurs de température moyenne quotidienne sous le point de congélation est soustraite de l'accumulation de degrés-jours de fonte si elle totalise 8 ou plus; sinon, elle est ignorée. La valeur résultante est l'accumulation totale saisonnière de degrés-jours de fonte.

Pendant la saison de gel, l'accumulation totale saisonnière de degrés-jours de gel est obtenue de façon similaire en accumulant les valeurs quotidiennes de degrés-jours de gel et en soustrayant toute accumulation de 8 ou plus degrés-jours de fonte résultant de journées consécutives avec des températures moyennes quotidiennes au-dessus du point de congélation.

La date du début de la saison de fonte est la date à laquelle une tendance persistante d'accumulation de DJF commence. Cette tendance est établie lorsqu'une accumulation de DJF de 8 ou plus est obtenue à partir de journées consécutives avec des températures moyennes quotidiennes au-dessus du point de congélation et que l'accumulation de DJF demeure positive jusqu'à la fin de la saison. De même, la date du début de la saison de

melting season ends on the day preceding the beginning of freezing season; the freezing season ends on the day preceding the beginning of the melting season.

gel est la date à laquelle une tendance persistante d'accumulation de DJG commence. La saison de fonte prend fin le jour qui précède le début de la saison de gel; la saison de gel prend fin le jour qui précède le début de la saison de fonte.

OUTPUT STATISTICS

The tabular data lists only the seasonal values for 1961 onwards since those values prior to 1961 were listed in the first internal document. Those wishing to obtain the complete listing for any or all stations please contact Ice Climatology Services in writing. Appropriate cost-recovery charges will apply.

For both the melting and freezing seasons, the following statistics are included:

- date for the beginning of the season,
- date for the end of the season,
- total number of calendar days in the season, and
- total accumulation of degree-days in the season.

The means are calculated for the current standard World Meteorological Organization normal period, 1961-1990. Since the ending of the final freezing degree-day season extends into 1991, the time frame in the table reflects the period 1961-91 but only a maximum of 30 years is used. The extreme statistics have been derived from the entire period of record for each location. The Period of Observations at the bottom of the table gives the first and last dates of data used. Missing data has not been used in the statistics calculations or

STATISTIQUES DE SORTIE

Les tables de données contiennent les valeurs saisonnières à partir de 1961 seulement puisque les valeurs précédant 1961 étaient contenues dans le premier document interne. Ceux qui désireraient obtenir une liste complète pour une ou toutes les stations sont priés de contacter la division des services de climatologie des glaces par écrit. Des frais de recouvrement de coûts appropriés seront appliqués.

Pour les saisons de gel ainsi que de fonte, les statistiques suivantes sont inclues:

- date de début de la saison,
- date de la fin de la saison,
- nombre de jours pour la saison, et
- accumulation totale de degrés-jours pour la saison.

Les moyennes sont calculées pour la présente période normale standard de l'Organisation mondiale de météorologie soit 1961-1990. Puisque la fin de la dernière saison de degrés-jours de gel s'étend à 1991, la période 1961-91 est reflétée dans les tables mais un maximum de seulement 30 ans est utilisé. Les statistiques extrêmes sont obtenues en utilisant la totalité des donnés pour chacune des stations. La Période d'observations au bas de chaque table indique la première et la dernière dates utilisées. Les données manquantes n'ont

selections. The following statistics for both the melting and freezing seasons are presented at the bottom of each table:

- earliest date for the beginning of the season,
- earliest date for the end of the season,
- shortest season length (days),
- smallest seasonal accumulation of degree-days,
- average date for the beginning of the season,
- average date for the end of the season,
- average season length (days),
- average seasonal accumulation of degree-days,
- latest date for the beginning of the season,
- latest date for the end of the season,
- longest season length (days), and
- largest seasonal accumulation of degree-days.

The graphs accompanying the tabular data for each site show the seasonal accumulations and number of days for the entire period of observations and comparison with their respective 1961-90 mean for both the melting and freezing seasons.

pas été utilisées pour les sélections ou le calcul des statistiques. Les statistiques suivantes pour les saisons de gel et de fonte apparaissent au bas de chaque table:

- date la plus tôt du début de la saison,
- date la plus tôt de la fin de la saison,
- durée minimale de la saison (jours),
- accumulation saisonnière minimale de degrés-jours,
- date moyenne du début de la saison,
- date moyenne de la fin de la saison,
- durée moyenne de la saison (jours),
- accumulation saisonnière moyenne de degrés-jours,
- date la plus tard du début de la saison,
- date la plus tard de la fin de la saison,
- durée maximale de la saison (jours), et
- accumulation saisonnière maximale de degrés-jours.

Les graphiques qui accompagnent les tables pour chaque site montrent les accumulations saisonnières et le nombre de jours pour toute la période d'observations ainsi qu'une comparaison avec leur moyenne 1961-90 respective pour les saisons de gel et de fonte.

REFERENCE MAP
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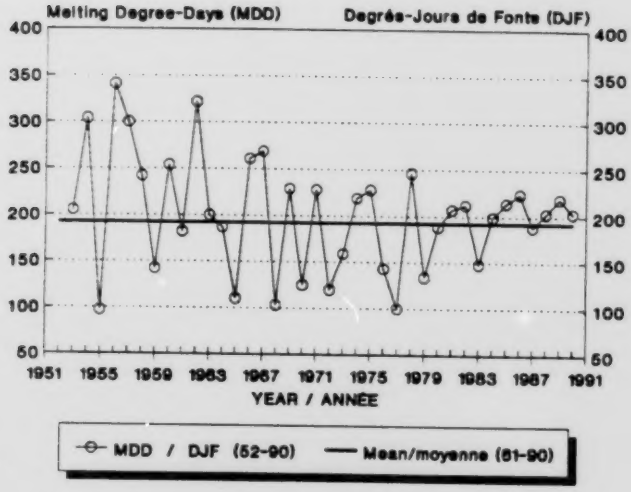
ALERT, N.W.T. / T.N.-O.

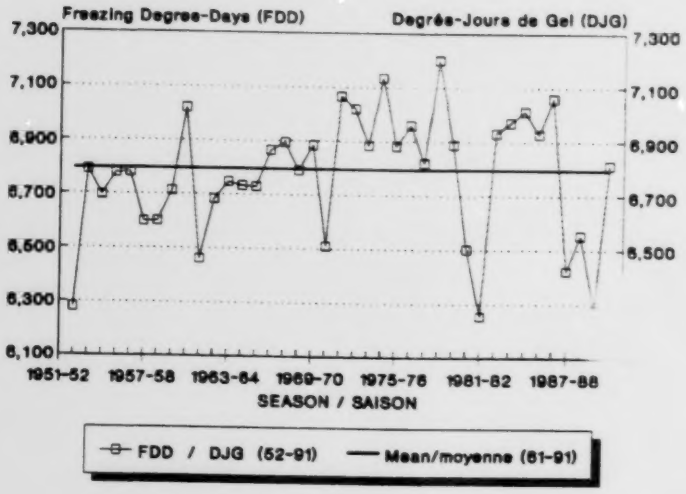
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	120661	140861	64	182	1961/62	150861	050662	295	6460
1962	060662	170862	73	322	1962/63	180862	030763	320	6681
1963	040763	220863	50	200	1963/64	230863	030664	286	6745
1964	040664	280864	86	187	1964/65	290864	300665	305	6731
1965	010765	130865	44	110	1965/66	140865	170666	308	6728
1966	180666	010966	76	261	1966/67	020966	130667	285	6863
1967	140667	230867	71	269	1967/68	240867	180668	300	6893
1968	190668	190868	62	103	1968/69	200868	170669	301	6790
1969	180669	270869	71	229	1969/70	280869	210670	298	6884
1970	220670	100870	50	125	1970/71	110870	080671	302	6510
1971	090671	250871	78	228	1971/72	260871	270672	307	7066
1972	280672	160872	50	120	1972/73	170872	170673	304	7019
1973	180673	050973	80	159	1973/74	060973	190674	287	6883
1974	200674	190874	61	219	1974/75	200874	250675	310	7133
1975	260675	180875	54	228	1975/76	190875	250676	312	6881
1976	260676	200876	56	143	1976/77	210876	250677	308	6960
1977	260677	160877	52	100	1977/78	170877	280678	316	6819
1978	290678	290878	62	246	1978/79	300878	270679	302	7201
1979	280679	260879	60	134	1979/80	270879	210680	300	6887
1980	220680	050980	76	188	1980/81	060980	160681	283	6501
1981	170681	270881	72	207	1981/82	280881	110682	288	6254
1982	120682	270882	77	212	1982/83	280882	180683	295	6930
1983	190683	070983	81	148	1983/84	080983	260684	293	6970
1984	270684	260884	61	199	1984/85	270884	090685	286	7012
1985	100685	210885	73	214	1985/86	220885	230686	306	6927
1986	240686	280886	66	224	1986/87	290886	100687	286	7059
1987	110687	030987	85	188	1987/88	040987	230688	294	6422
1988	240688	190888	57	203	1988/89	200888	090689	293	6554
1989	100689	260889	78	219	1989/90	270889	030690	281	6277
1990	040690	140890	72	203	1990/91	150890	120691	302	6813
EARLIEST/PLUS TÔT:	040690	080853	MIN / MIN:	44 97	EARLIEST/PLUS TÔT:	090853	030690	MIN / MIN:	281 6254
1961-90 MEAN / MOYENNE:	1906xx	2408xx		67 192	1961-91 MEAN / MOYENNE:	2508xx	1806xx		298 6795
LATEST/PLUS TARD:	040763	070983	MAX / MAX:	90 341	LATEST/PLUS TARD:	080983	030763	MAX / MAX:	320 7201

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 140852 to/à 120691

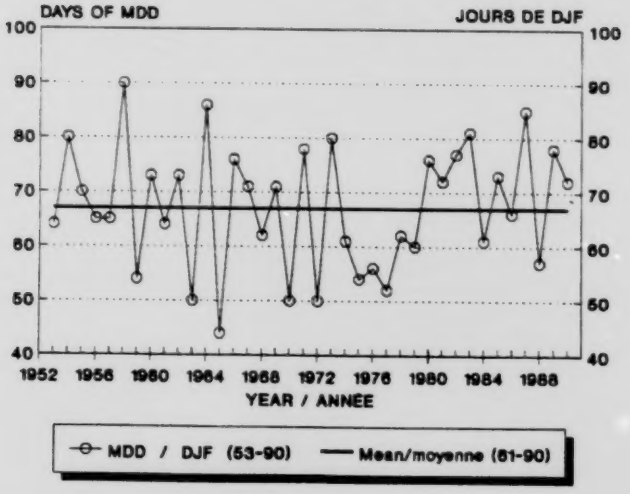
ALERT, N.W.T. / T.N.-O.

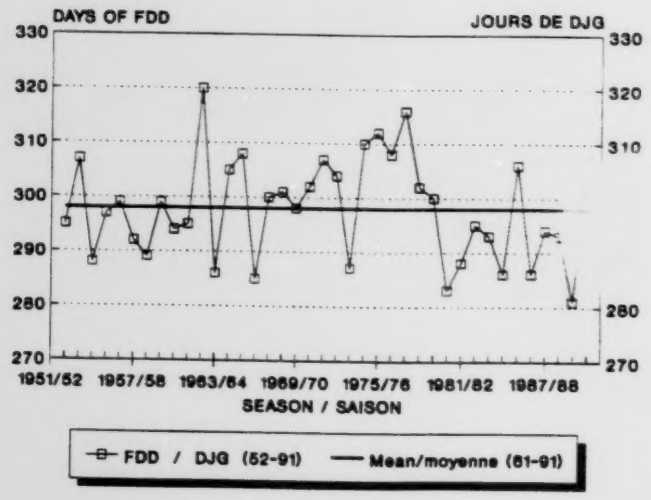
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





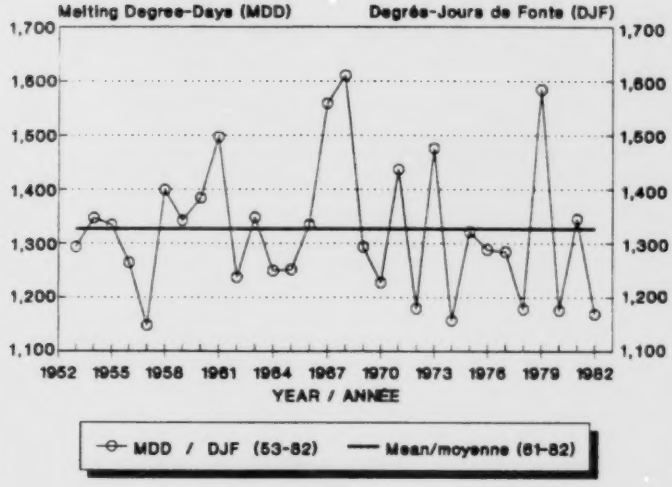
BATTLE HARBOUR, NFLD. / T.-N.

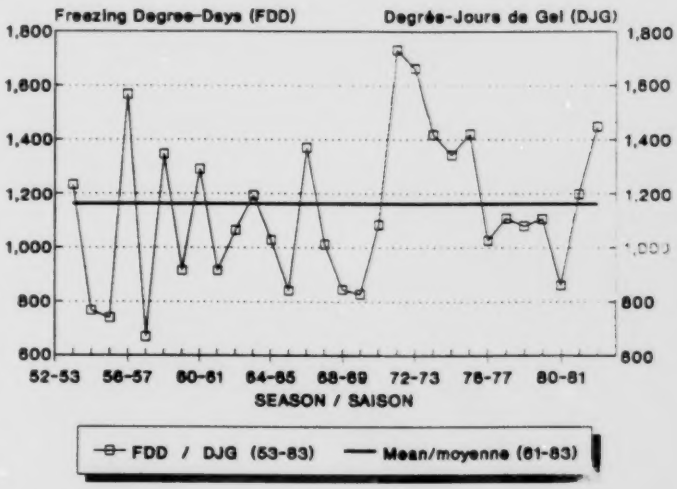
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)				FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	300361	091261	255	1497	1961/62	101261	020562	144	914
1962	030562	171162	199	1237	1962/63	181162	060463	140	1064
1963	070463	171163	225	1348	1963/64	181163	210464	156	1194
1964	220464	081164	201	1249	1964/65	091164	290465	171	1027
1965	300465	261065	180	1251	1965/66	271065	010466	157	840
1966	020466	131166	226	1334	1966/67	141166	100567	178	1369
1967	110567	081167	182	1559	1967/68	091167	230468	167	1011
1968	240468	161168	207	1611	1968/69	171168	030569	167	844
1969	040569	221169	203	1293	1969/70	231169	230470	152	827
1970	240470	161170	207	1227	1970/71	171170	110471	146	1084
1971	120471	231171	226	1437	1971/72	241171	130572	172	1732
1972	140572	291072	169	1179	1972/73	301072	230473	175	1663
1973	240473	091173	200	1476	1973/74	101173	050574	177	1418
1974	060574	161174	195	1157	1974/75	171174	090575	174	1342
1975	100575	171175	192	1321	1975/76	181175	250476	160	1419
1976	260476	311076	189	1288	1976/77	011176	050577	185	1026
1977	060577	211177	200	1284	1977/78	221177	080578	168	1108
1978	090578	281078	173	1178	1978/79	291078	260479	180	1079
1979	270479	111179	199	1585	1979/80	121179	040580	175	1106
1980	050580	271180	207	1176	1980/81	281180	260481	149	860
1981	270481	141281	232	1345	1981/82	151281	050582	142	1198
1982	060582	141182	193	1169	1982/83	151182	160483	153	1448
1983	170483	MMMM83	MMM	MMMM	1983/84	MMMM83	MMMM84	MMM	MMMM
EARLIEST/PLUS TÔT:	300361	261065	MIN / MIN: 169	1148	EARLIEST/PLUS TÔT:	271065	290361	MIN / MIN: 130	669
1961-82 MEAN / MOYENNE:	2804xx	1511xx	202	1327	1961-83 MEAN / MOYENNE:	1611xx	2704xx	163	1162
LATEST/PLUS TARD:	140572	141281	MAX / MAX: 255	1611	LATEST/PLUS TARD:	151281	130572	MAX / MAX: 185	1732

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 010553 to/à 161083

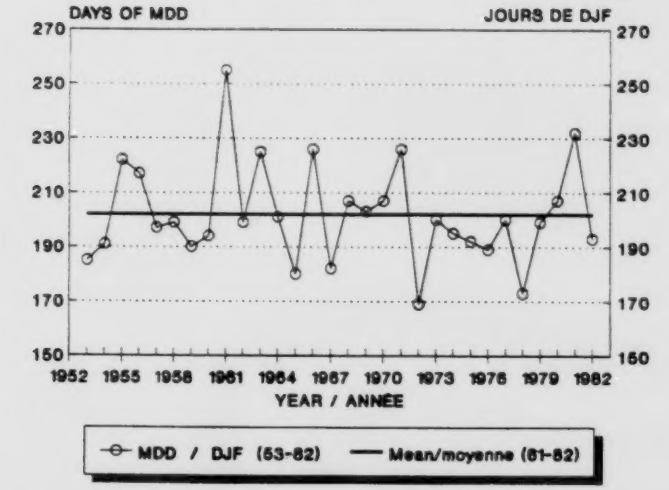
BATTLE HARBOUR, NFLD. / T.-N.

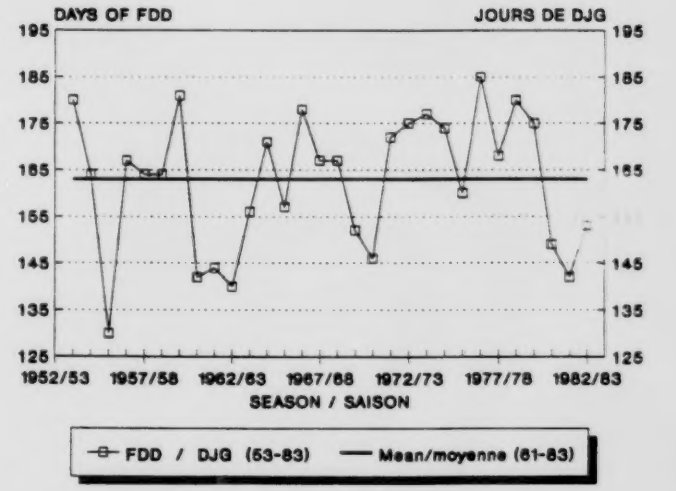
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





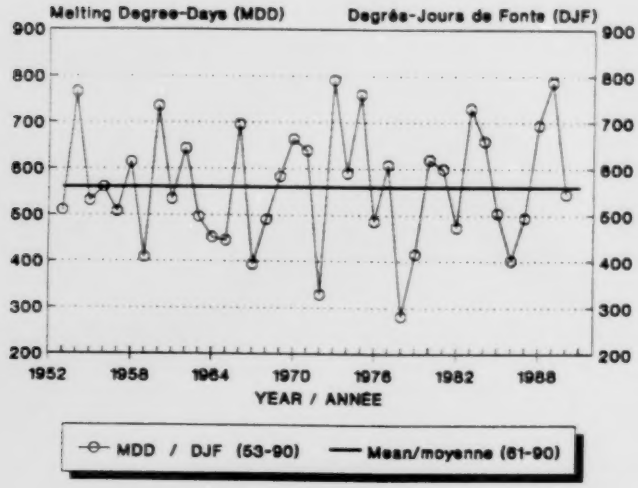
CAMBRIDGE BAY, N.W.T. / T.N.-O.

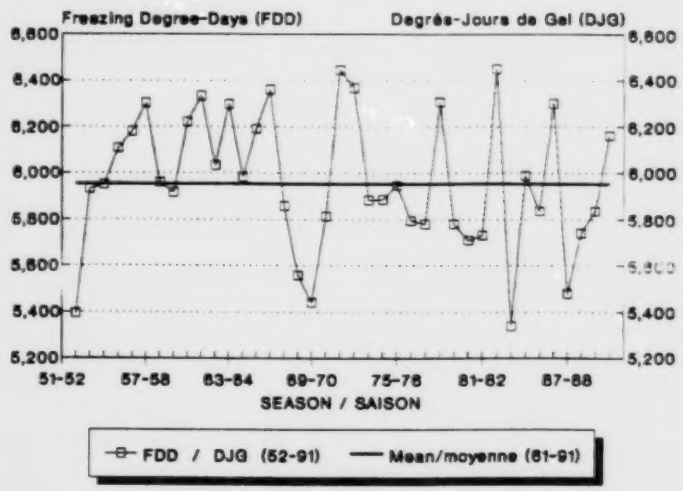
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	130661	280861	77	534	1961/62	290861	030662	279	6334
1962	040662	150962	104	643	1962/63	160962	070663	265	6032
1963	080663	040963	89	496	1963/64	050963	240664	294	6299
1964	250664	100964	78	452	1964/65	110964	130665	275	5983
1965	140665	080965	87	445	1965/66	090965	040666	269	6192
1966	050666	220966	110	695	1966/67	230966	200667	271	6361
1967	210667	010967	73	393	1967/68	020967	060668	279	5857
1968	070668	290968	115	490	1968/69	300968	140669	257	5559
1969	150669	170969	95	583	1969/70	180969	080670	264	5441
1970	090670	140970	98	664	1970/71	150970	050671	264	5813
1971	060671	180971	105	639	1971/72	190971	180672	274	6446
1972	190672	310872	74	328	1972/73	010972	050673	277	6368
1973	060673	150973	102	791	1973/74	160973	070674	265	5883
1974	080674	070974	92	590	1974/75	080974	020675	268	5885
1975	030675	210975	111	760	1975/76	220975	140676	267	5946
1976	150676	110976	89	486	1976/77	120976	110677	272	5794
1977	120677	011077	112	608	1977/78	021077	290678	271	5780
1978	300678	170978	80	281	1978/79	180978	220679	278	6307
1979	230679	120979	82	415	1979/80	130979	060680	268	5779
1980	070680	110980	97	619	1980/81	120980	030681	264	5709
1981	040681	210981	110	599	1981/82	220981	110682	263	5732
1982	120682	180982	99	473	1982/83	190982	030683	258	6450
1983	040683	270983	116	730	1983/84	280983	300584	246	5339
1984	310584	100984	103	659	1984/85	110984	260585	257	5989
1985	270585	200985	117	504	1985/86	210985	160686	269	5835
1986	170686	050986	81	402	1986/87	060986	170687	285	6301
1987	180687	220987	97	494	1987/88	230987	300588	251	5478
1988	310588	081088	131	694	1988/89	091088	050689	239	5741
1989	060689	160989	103	787	1989/90	170989	150690	272	5835
1990	160690	070990	84	545	1990/91	080990	090691	275	6162
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
270585		280861	73	281	290861		260585	239	5339
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
1106xx		1509xx	97	560	1609xx		1006xx	268	5954
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
300678		081088	131	791	091088		290678	294	6450

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 150952 to/à 090691

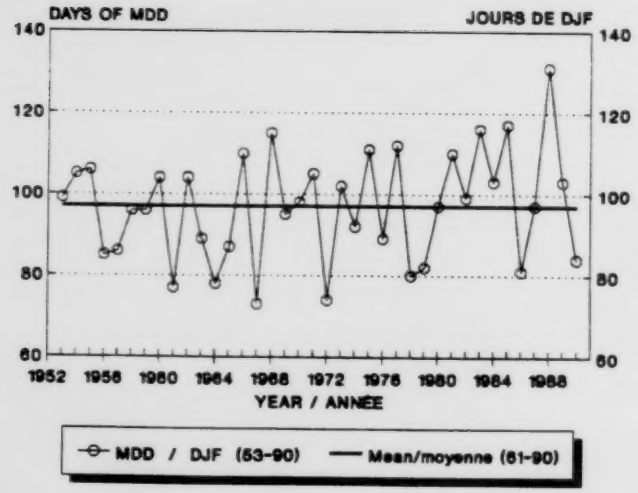
CAMBRIDGE BAY, N.W.T. / T.N.-O.

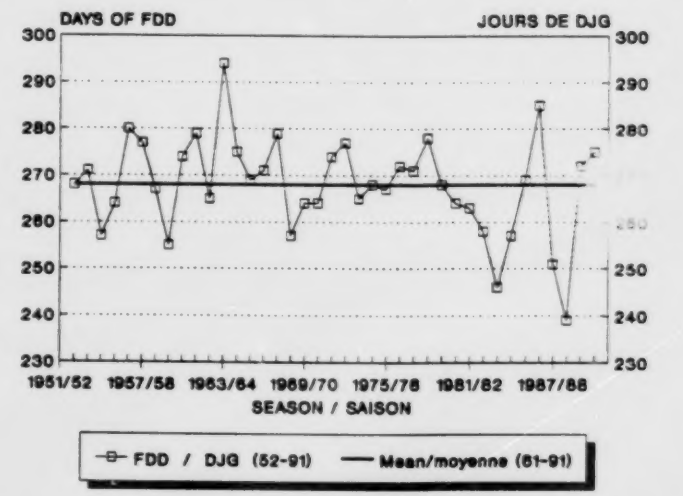
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





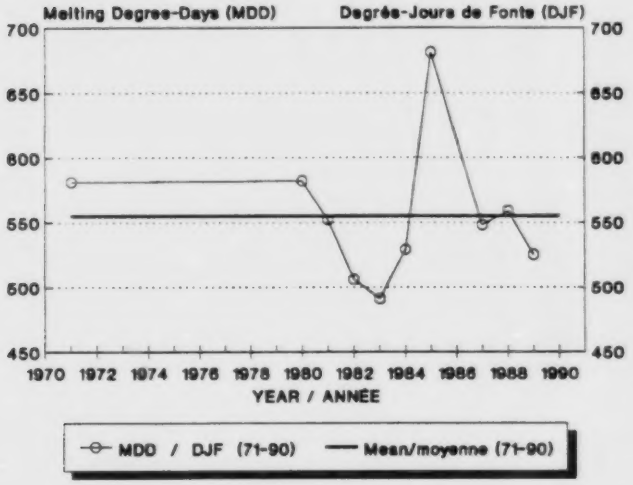
CAPE DORSET, N.W.T. / T.N.-O.

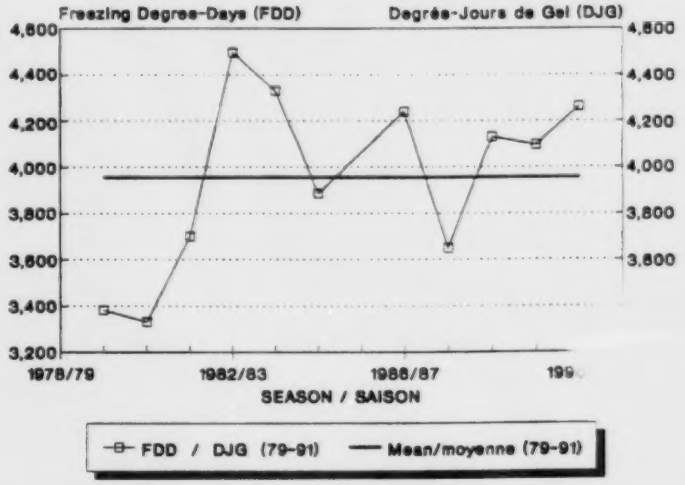
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1970	MMMM70	210970	MMM	MMMM	1970/71	220970	050671	257	MMMM
1971	060671	200971	107	581	1971/72	210971	MMMM72	MMM	MMMM
1972	MMMM72	MMMM72	MMM	MMMM	1972/73	MMMM72	240573	MMM	MMMM
1973	250573	181073	147	MMMM	1973/74	191073	MMMM74	MMM	MMMM
1974	MMMM74	MMMM74	MMM	MMMM	1974/75	MMMM74	260575	MMM	MMMM
1975	270575	240975	121	MMMM	1975/76	250975	190676	269	MMMM
1976	200676	300976	103	MMMM	1976/77	011076	080677	250	MMMM
1977	090677	MMMM77	MMM	MMMM	1977/78	MMMM77	160678	MMM	MMMM
1978	170678	MMMM78	MMM	MMMM	1978/79	MMMM78	100679	MMM	MMMM
1979	110679	160979	98	MMMM	1979/80	170979	090680	267	3382
1980	100680	230980	106	582	1980/81	240980	050681	254	3331
1981	060681	091081	126	552	1981/82	101081	070682	241	3700
1982	080682	120982	97	506	1982/83	130982	100683	271	4496
1983	110683	280983	110	491	1983/84	290983	110684	257	4332
1984	120684	130984	94	529	1984/85	140984	200585	248	3885
1985	210585	290985	132	681	1985/86	300985	MMMM86	MMM	MMMM
1986	MMMM86	MMMM86	MMM	MMMM	1986/87	MMMM86	110687	MMM	4241
1987	120687	260987	107	548	1987/88	270987	310588	248	3649
1988	010688	270988	119	559	1988/89	280988	090689	254	4130
1989	100689	190989	102	525	1989/90	200989	040690	258	4095
1990	050690	MMMM90	MMM	MMMM	1990/91	MMMM90	310591	MMM	4261
EARLIEST/PLUS TÔT:	210585	120982	**MIN / MIN:**	94 491	**EARLIEST/PLUS TÔT:**	130982	200585	**MIN / MIN:**	241 3331
1971-90 MEAN / MOYENNE:	0706xx	2509xx	111	555	**1970-91 MEAN / MOYENNE:**	2609xx	0606xx	254	3955
LATEST/PLUS TARD:	200676	181073	**MAX / MAX:**	147 681	**LATEST/PLUS TARD:**	191073	190676	**MAX / MAX:**	271 4496

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 210970 to/à 310591

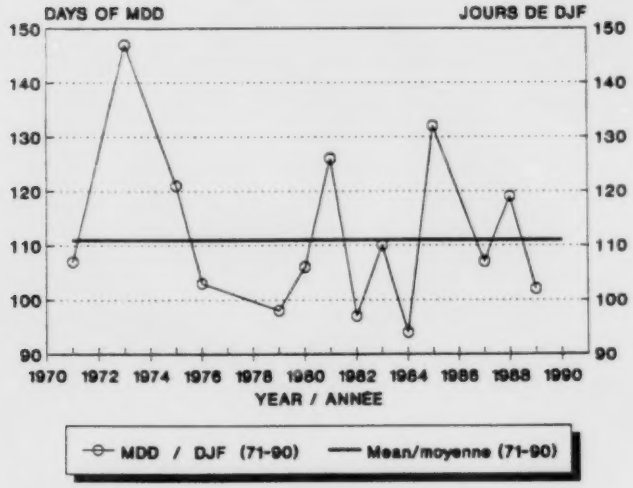
CAPE DORSET, N.W.T. / T.N.-O.

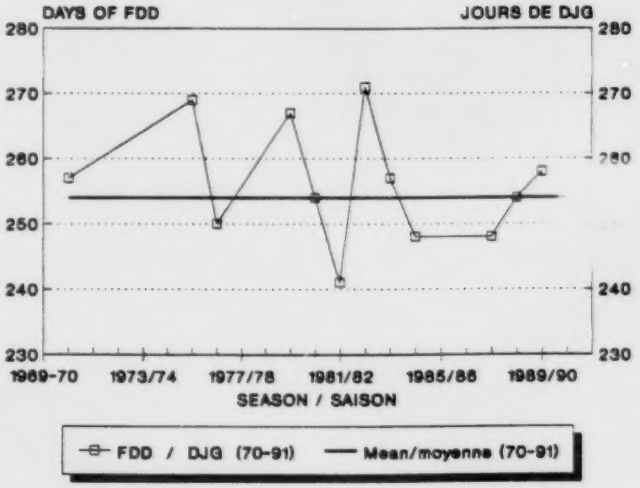
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





CAPE DYER, N.W.T. / T.N.-O.

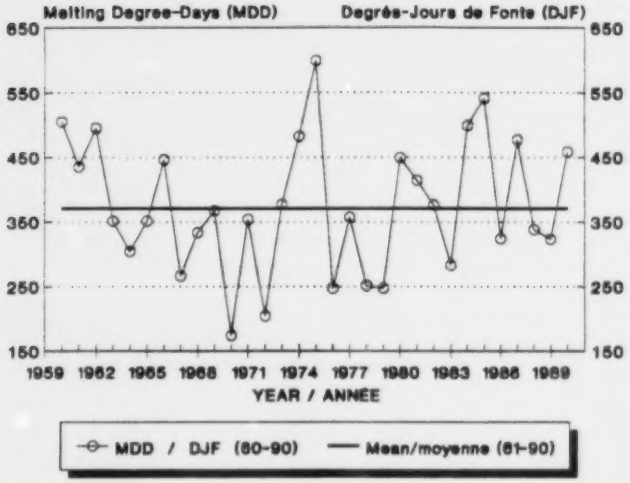
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) DEGRÉS-JOURS DE FONTE (DJF) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	110661	080961	90	435
1962	090662	130962	97	495
1963	110663	020963	84	351
1964	270664	220964	88	304
1965	110665	140965	96	351
1966	230666	050966	75	446
1967	200667	050967	78	266
1968	140668	210968	100	333
1969	200669	100969	83	367
1970	300670	160970	79	174
1971	090671	140971	98	354
1972	070772	130972	69	204
1973	280673	140973	79	377
1974	050674	080974	96	482
1975	270575	140975	111	599
1976	180676	150976	90	247
1977	180677	070977	82	357
1978	040778	130978	72	251
1979	260679	070979	74	247
1980	240680	130980	82	449
1981	050681	160981	104	414
1982	080682	030982	88	376
1983	100683	200983	103	283
1984	170684	070984	83	499
1985	090685	240985	108	541
1986	250686	240986	92	324
1987	200687	260987	98	477
1988	270688	100988	76	338
1989	150689	110989	89	323
1990	070690	100990	96	458
EARLIEST/PLUS TÔT:	270575	020963	MIN / MIN: 69	174
1961-90 MEAN / MOYENNE:	1706xx	1309xx	89	371
LATEST/PLUS TARD:	070772	260987	MAX / MAX: 111	599

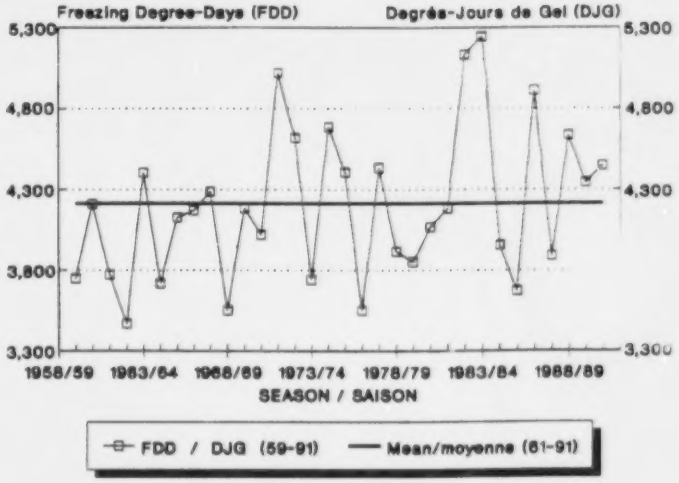
SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) DEGRÉS-JOURS DE GEL (DJG) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961/62	090961	080662	273	3771
1962/63	140962	100663	270	3468
1963/64	030963	260664	298	4402
1964/65	230964	100665	260	3719
1965/66	150965	220666	281	4124
1966/67	060966	190667	287	4169
1967/68	060967	130668	282	4285
1968/69	220968	190669	270	3551
1969/70	110969	290670	292	4183
1970/71	170970	080671	265	4019
1971/72	150971	060772	296	5021
1972/73	140972	270673	286	4618
1973/74	150973	040674	263	3741
1974/75	090974	260575	260	4685
1975/76	150975	170676	277	4406
1976/77	160976	170677	274	3550
1977/78	080977	030778	299	4432
1978/79	140978	250679	285	3915
1979/80	080979	230680	290	3851
1980/81	140980	040681	263	4066
1981/82	170981	070682	264	4178
1982/83	040982	090683	279	5134
1983/84	210983	160684	270	5245
1984/85	080984	080685	273	3954
1985/86	250985	240686	273	3673
1986/87	250986	190687	268	4912
1987/88	270987	260688	275	3888
1988/89	110988	140689	276	4634
1989/90	120989	060690	268	4341
1990/91	110990	290591	261	4445
EARLIEST/PLUS TÔT:	030963	260575	MIN / MIN: 260	3468
1961-91 MEAN / MOYENNE:	1409xx	1606xx	276	4213
LATEST/PLUS TARD:	270987	060772	MAX / MAX: 299	5245

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 130959 to/à 290591

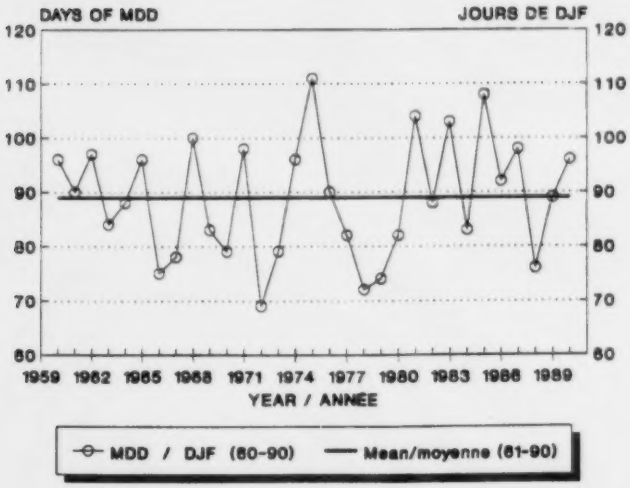
CAPE DYER, N.W.T. / T.N.-O.

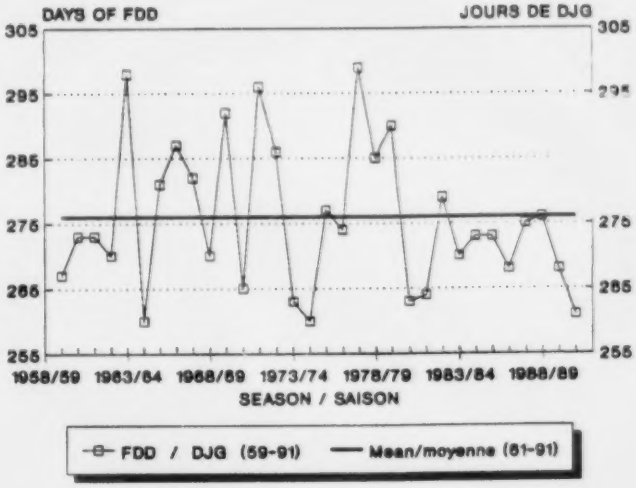
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





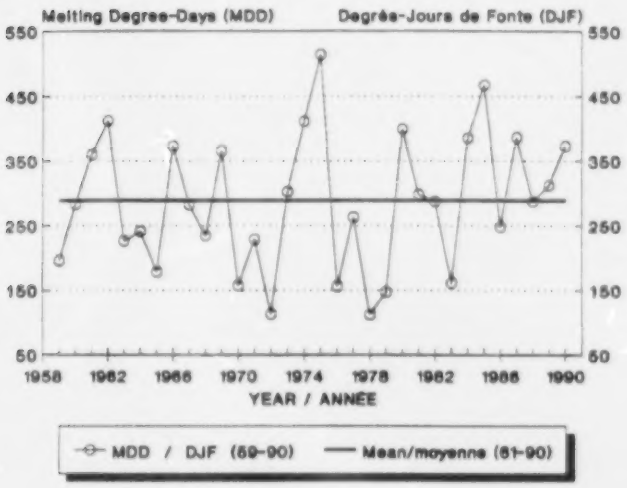
CAPE HOOPER, N.W.T. / T.N.-O.

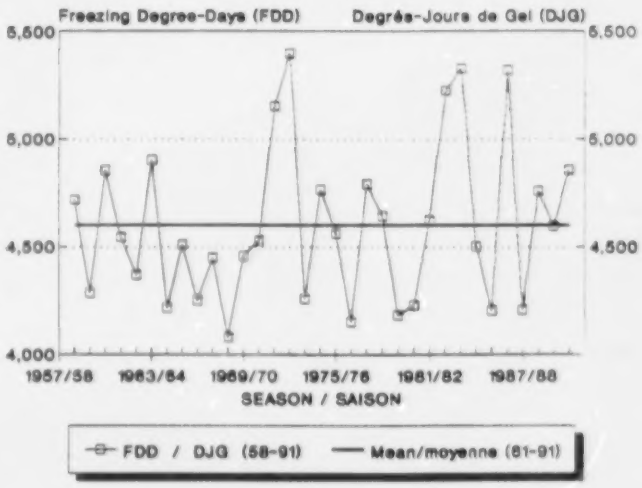
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	130661	270861	76	360	1961/62	280861	090662	286	4543
1962	100662	120962	95	412	1962/63	130962	120663	273	4368
1963	130663	270863	76	226	1963/64	280863	250664	303	4901
1964	260664	130964	80	241	1964/65	140964	190665	278	4216
1965	200665	180865	60	178	1965/66	190865	210666	307	4508
1966	220666	040966	75	373	1966/67	050966	300667	299	4251
1967	010767	040967	66	282	1967/68	050967	080668	278	4449
1968	090668	200968	104	234	1968/69	210968	260669	278	4080
1969	270669	100969	76	366	1969/70	110969	300670	293	4457
1970	010770	030970	65	157	1970/71	040970	220671	292	4528
1971	230671	270871	66	229	1971/72	280871	070772	315	5153
1972	080772	190872	43	113	1972/73	200872	260673	310	5398
1973	270673	110973	77	302	1973/74	120973	050674	267	4259
1974	060674	080974	95	411	1974/75	090974	280575	262	4765
1975	290575	120975	107	514	1975/76	130975	250676	287	4562
1976	260676	130976	80	156	1976/77	140976	150677	274	4151
1977	160677	060977	83	263	1977/78	070977	150778	312	4789
1978	160778	280878	44	112	1978/79	290878	010779	307	4641
1979	020779	030979	64	147	1979/80	040979	250680	296	4184
1980	260680	120980	79	399	1980/81	130980	250681	285	4228
1981	260681	120981	79	298	1981/82	130981	090682	270	4621
1982	100682	040982	87	287	1982/83	050982	150683	284	5225
1983	160683	110883	57	161	1983/84	120883	120684	306	5327
1984	130684	050984	85	385	1984/85	060984	080685	275	4502
1985	090685	210985	105	467	1985/86	220985	250686	277	4203
1986	260686	280886	64	248	1986/87	290886	220687	298	5319
1987	230687	210987	91	386	1987/88	220987	170688	270	4207
1988	180688	040988	79	287	1988/89	050988	110689	279	4758
1989	120689	060989	87	312	1989/90	070989	050690	272	4596
1990	060690	110990	98	373	1990/91	120990	300591	261	4855
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	290575	110883	43	112		120883	280575	261	4080
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	2006xx	0509xx	78	289		0609xx	1906xx	287	4601
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	160778	200968	107	514		210968	150778	315	5398

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 130958 to/à 300591

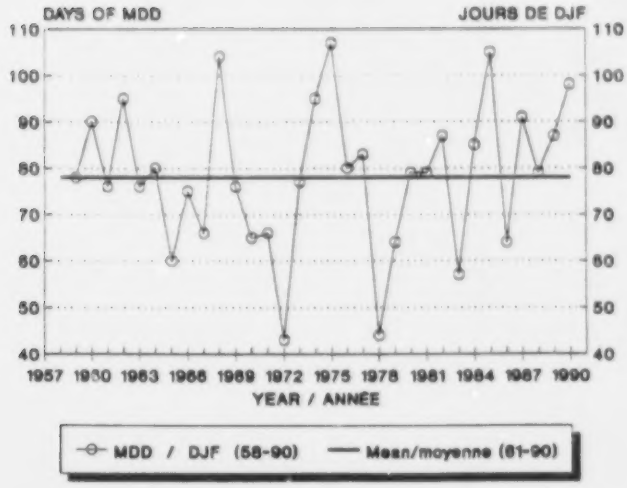
CAPE HOOPER, N.W.T. / T.N.-O.

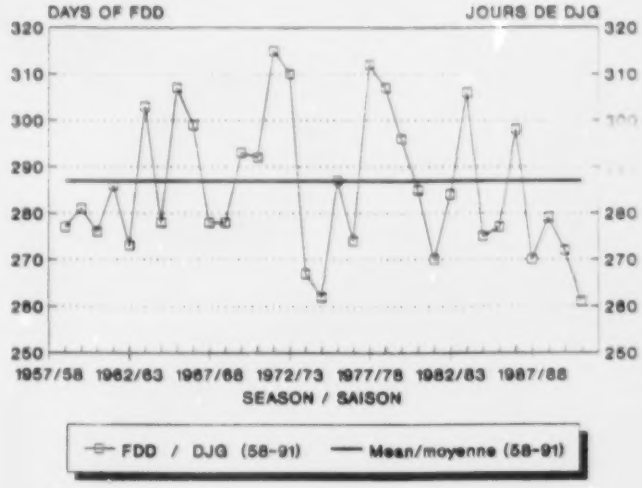
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





CAPE PARRY, N.W.T. / T.N.-O.

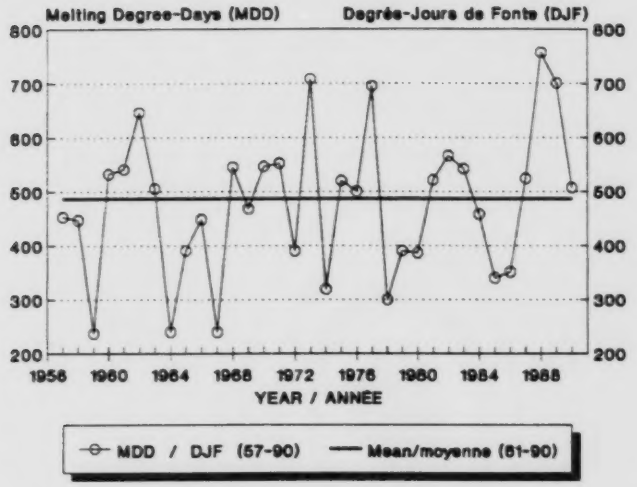
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF): BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	270561	160961	113	541
1962	020662	300962	121	646
1963	020663	060963	97	505
1964	230664	100964	80	240
1965	230665	030965	73	390
1966	040666	011066	120	448
1967	150667	170967	95	240
1968	060668	041068	121	545
1969	120669	141069	125	468
1970	310570	220970	115	546
1971	300571	280971	122	552
1972	090672	080972	92	390
1973	260573	021073	130	708
1974	070674	020974	88	319
1975	050675	220975	110	520
1976	140676	270976	106	500
1977	270577	061077	133	695
1978	260678	170978	84	300
1979	240679	120979	81	390
1980	060680	160980	103	386
1981	050681	021081	120	521
1982	120682	290982	110	566
1983	040683	230983	112	542
1984	270584	280884	94	458
1985	300585	230985	117	340
1986	150686	240986	102	351
1987	180687	081087	113	524
1988	040688	071088	126	757
1989	310589	150989	108	701
1990	280590	270990	123	507
EARLIEST/PLUS TÔT:	260573	280884	MIN / MIN: 73	237
1961-90 MEAN / MOYENNE:	0706xx	2209xx	107	487
LATEST/PLUS TARD:	260678	141069	MAX / MAX: 133	757

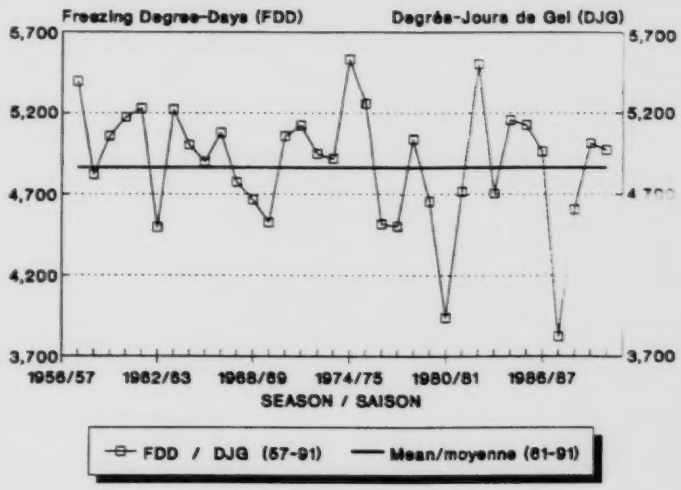
SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG): BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961/62	170961	010662	258	5230
1962/63	011062	010663	244	4494
1963/64	070963	220664	290	5223
1964/65	110964	220665	284	5004
1965/66	040965	030666	273	4900
1966/67	021066	140667	256	5079
1967/68	180967	050668	262	4774
1968/69	051068	110669	249	4665
1969/70	151069	300570	228	4526
1970/71	230970	290571	249	5059
1971/72	290971	080672	254	5125
1972/73	090972	250573	258	4948
1973/74	031073	060674	247	4918
1974/75	030974	040675	275	5532
1975/76	230975	130676	265	5259
1976/77	280976	260577	240	4514
1977/78	071077	250678	262	4500
1978/79	180978	230679	279	5038
1979/80	130979	050680	267	4656
1980/81	170980	040681	260	3937
1981/82	031081	110682	252	4717
1982/83	300982	030683	247	5502
1983/84	240983	260584	246	4704
1984/85	290884	290585	273	5157
1985/86	240985	140686	264	5126
1986/87	250986	170687	266	4962
1987/88	091087	030688	239	3821
1988/89	081088	300589	234	4605
1989/90	160989	270590	254	5014
1990/91	280990	090691	255	4973
EARLIEST/PLUS TÔT:	290884	250573	MIN / MIN: 228	3821
1961-91 MEAN / MOYENNE:	2309xx	0606xx	258	4865
LATEST/PLUS TARD:	151069	250678	MAX / MAX: 290	5532

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 230657 to/à 090691

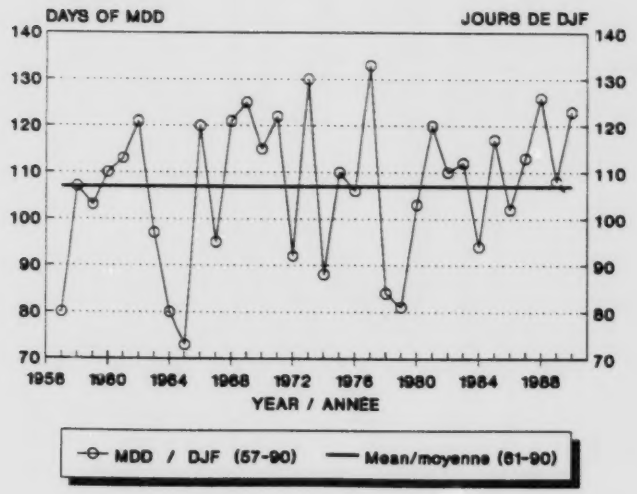
CAPE PARRY, N.W.T. / T.N.-O.

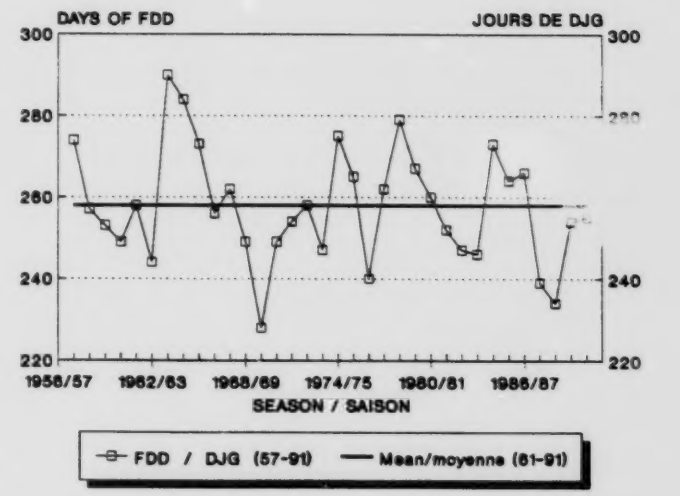
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





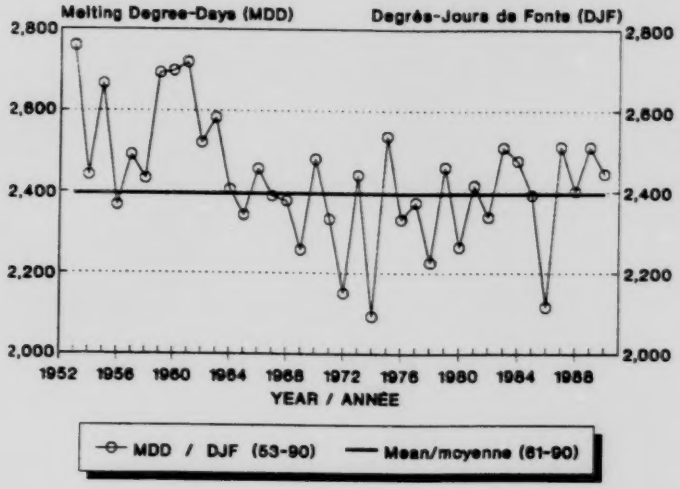
CHARLO, N.B. / N.-B.

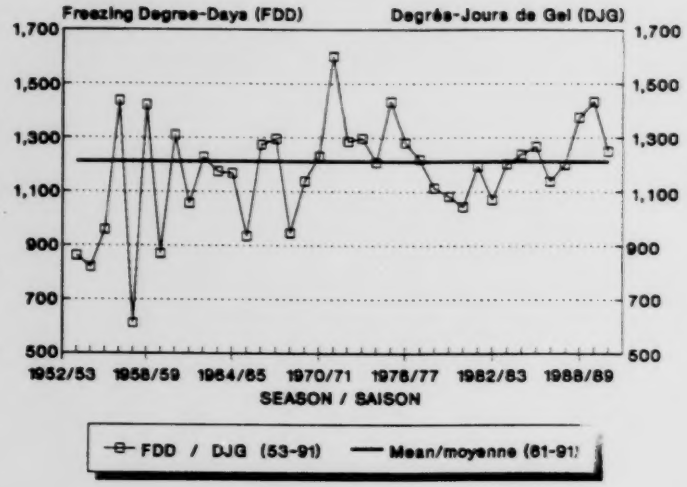
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	290361	051261	252	2719	1961/62	061261	230362	108	1056
1962	240362	161162	238	2521	1962/63	171162	080463	143	1227
1963	090463	301163	236	2583	1963/64	011263	060464	128	1173
1964	070464	141164	222	2406	1964/65	151164	030465	139	1167
1965	040465	261065	206	2343	1965/66	271065	180366	143	934
1966	190366	011266	258	2457	1966/67	021266	240467	144	1274
1967	250467	061167	196	2390	1967/68	071167	060468	152	1296
1968	070468	131168	221	2378	1968/69	141168	130469	150	946
1969	140469	201169	221	2257	1969/70	211169	090470	140	1138
1970	100470	171170	222	2481	1970/71	181170	090471	143	1231
1971	100471	071171	212	2333	1971/72	081171	130472	158	1601
1972	140472	291072	199	2150	1972/73	301072	140473	166	1286
1973	150473	041173	204	2441	1973/74	051173	210474	168	1297
1974	220474	181174	211	2093	1974/75	191174	120475	145	1207
1975	130475	181175	220	2537	1975/76	191175	150476	149	1433
1976	160476	071176	206	2332	1976/77	081176	150477	158	1282
1977	160477	191177	218	2374	1977/78	201177	080478	140	1219
1978	090478	101178	216	2226	1978/79	111178	080479	149	1113
1979	090479	141179	220	2461	1979/80	151179	210380	128	1082
1980	220380	141180	238	2264	1980/81	151180	280381	133	1043
1981	290381	091181	226	2416	1981/82	101181	130482	155	1193
1982	140482	131182	214	2338	1982/83	141182	020483	140	1070
1983	030483	121183	224	2510	1983/84	131183	090484	149	1202
1984	100484	141184	219	2477	1984/85	151184	180485	154	1238
1985	190485	091185	205	2393	1985/86	101185	250386	136	1267
1986	260386	011186	221	2116	1986/87	021186	170387	136	1138
1987	180387	051187	233	2512	1987/88	061187	230388	139	1200
1988	240388	191188	241	2402	1988/89	201188	030489	134	1375
1989	040489	171189	228	2511	1989/90	181189	020490	136	1434
1990	030490	311090	212	2445	1990/91	011190	030491	154	1249
EARLIEST/PLUS TÔT:		MIN / MIN:			EARLIEST/PLUS TÔT:		MIN / MIN:		
	060358	261065	196	2093		271065	050358	101	612
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	0704xx	1311xx	221	2396		1411xx	0604xx	144	1212
LATEST/PLUS TARD:		MAX / MAX:			LATEST/PLUS TARD:		MAX / MAX:		
	250467	091253	258	2759		101253	240467	168	1601

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 291053 to/à 030491

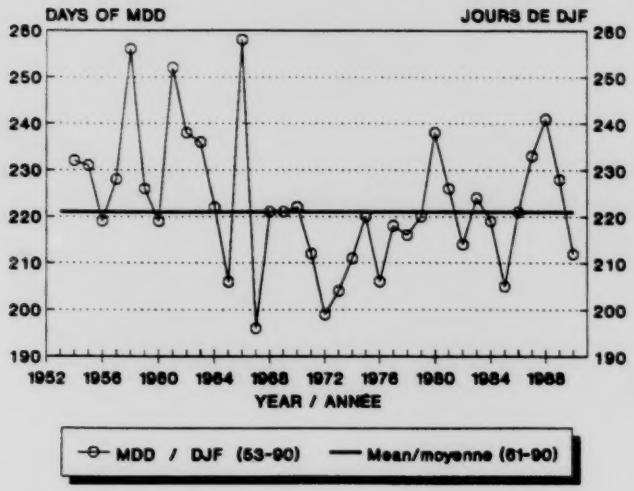
CHARLO, N.B. / N.-B.

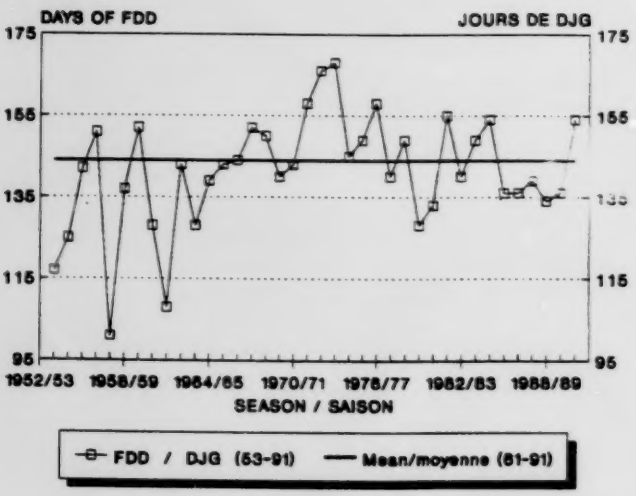
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





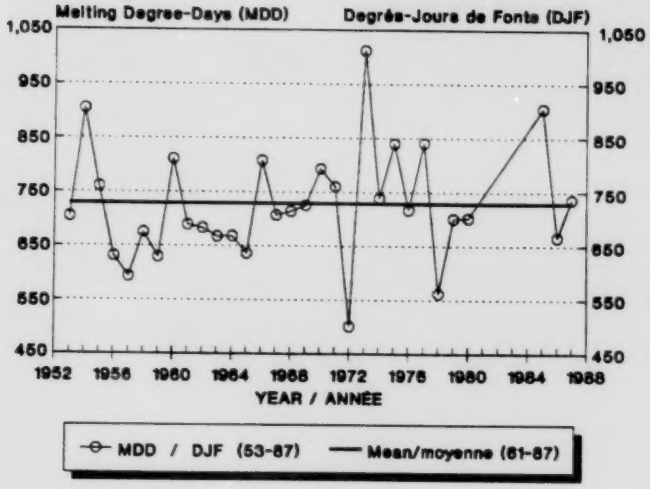
CHESTERFIELD INLET, N.W.T. / T.N.-O.

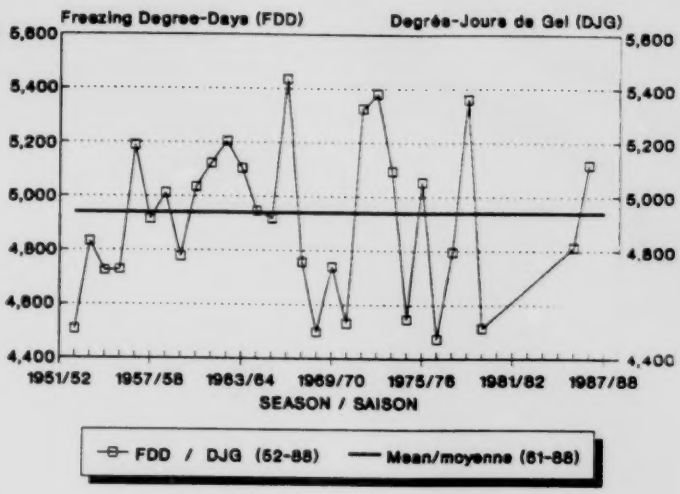
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	310561	220961	115	689	1961/62	230961	050662	256	5122
1962	060662	091062	126	683	1962/63	101062	110663	245	5203
1963	120663	240963	105	667	1963/64	250963	030664	253	5104
1964	040664	240964	113	668	1964/65	250964	280565	245	4946
1965	290565	190965	114	636	1965/66	200965	290566	252	4918
1966	300566	041066	128	808	1966/67	051066	100667	249	5435
1967	110667	190967	101	707	1967/68	200967	050668	260	4757
1968	060668	201068	137	714	1968/69	211068	130669	235	4498
1969	140669	061069	115	725	1969/70	071069	310570	237	4740
1970	010670	021070	124	793	1970/71	031070	030671	244	4531
1971	040671	091071	128	760	1971/72	101071	140672	249	5325
1972	150672	170972	95	501	1972/73	180972	230573	247	5381
1973	240573	300973	130	1012	1973/74	011073	050674	248	5093
1974	060674	130974	100	739	1974/75	140974	250575	254	4546
1975	260575	240975	122	840	1975/76	250975	020676	252	5053
1976	030676	011076	121	717	1976/77	021076	290577	239	4473
1977	300577	081077	132	841	1977/78	091077	120678	247	4795
1978	130678	220978	102	562	1978/79	230978	220579	242	5362
1979	230579	140979	115	701	1979/80	250979	080680	268	4513
1980	090680	200980	104	702	1980/81	210980	MMMM81	MMM	MMMM
1981	MMMM81	MMMM81	MMM	MMMM	1981/82	MMMM81	MMMM82	MMM	MMMM
1982	MMMM82	MMMM82	MMM	MMMM	1982/83	MMMM82	MMMM83	MMM	MMMM
1983	MMMM83	MMMM83	MMM	MMMM	1983/84	MMMM83	MMMM84	MMM	MMMM
1984	MMMM84	MMMM84	MMM	MMMM	1984/85	MMMM84	290585	MMM	MMMM
1985	300585	041085	128	905	1985/86	051085	070686	246	4813
1986	080686	300986	115	666	1986/87	011086	130687	256	5118
1987	140687	270987	106	736	1987/88	280987	MMMM88	MMM	MMMM
1988	MMMM88	091088	MMM	MMMM	1988/89	101088	MMMM89	MMM	MMMM
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	230579	130974	95	501		140974	220579	231	4473
1961-87 MEAN / MOYENNE:					1961-88 MEAN / MOYENNE:				
	0506xx	2809xx	116	729		2909xx	0406xx	249	4939
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	180659	201068	137	1012		211068	170659	268	5435

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 220952 to/à 040689

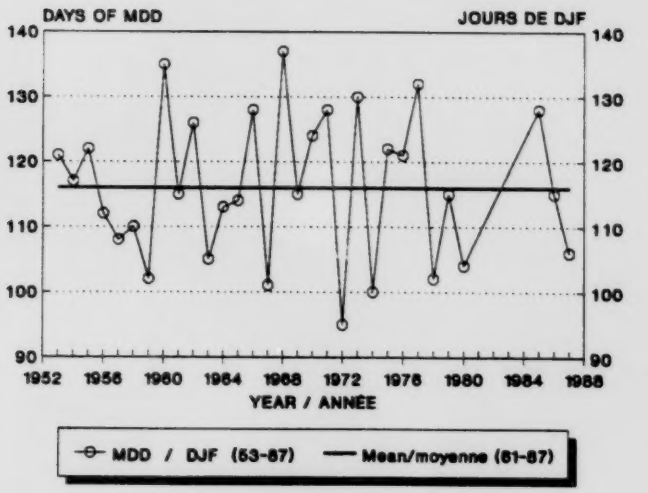
CHESTERFIELD INLET, N.W.T. / T.N.-O.

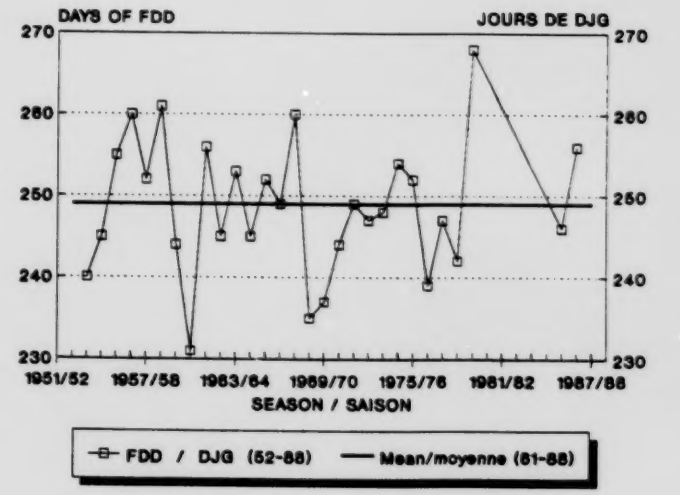
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





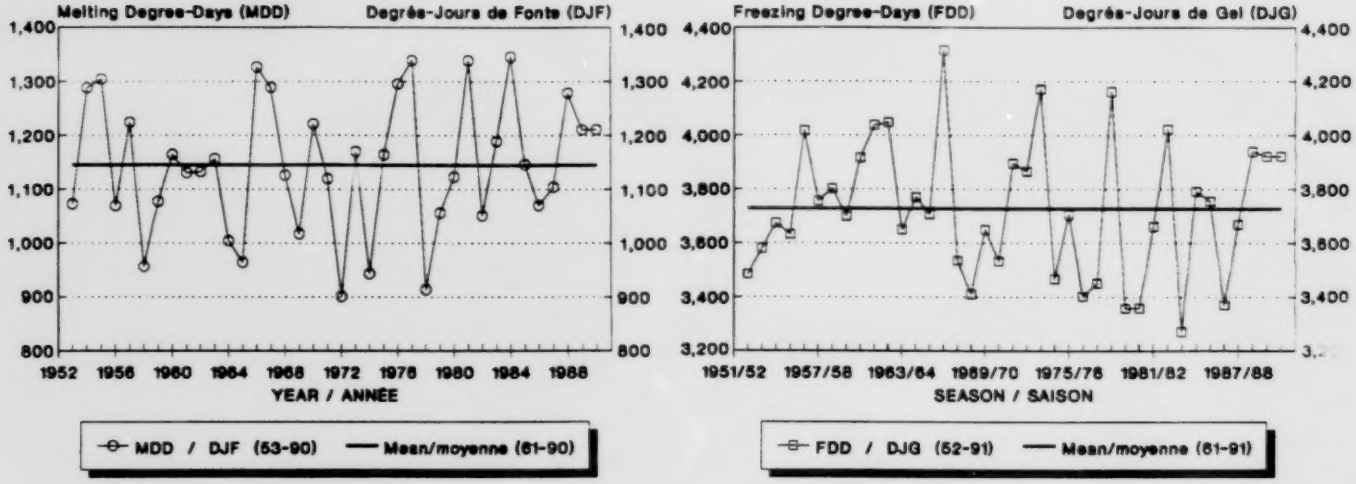
CHURCHILL, MAN. / MAN.

MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	180561	051061	141	1130	1961/62	061061	010662	239	4037
1962	020662	101062	131	1132	1962/63	111062	210563	223	4047
1963	220563	251063	157	1156	1963/64	261063	020664	221	3649
1964	030664	161064	136	1004	1964/65	171064	290565	224	3770
1965	300565	191065	143	964	1965/66	201065	140566	207	3706
1966	150566	121066	151	1327	1966/67	131066	200567	220	4316
1967	210567	161067	149	1289	1967/68	171067	230568	220	3534
1968	240568	211068	151	1126	1968/69	221068	310569	221	3411
1969	010669	151069	137	1017	1969/70	161069	260570	223	3649
1970	270570	031070	130	1221	1970/71	041070	010571	210	3532
1971	020571	251071	177	1119	1971/72	261071	080572	196	3895
1972	090572	200972	135	901	1972/73	210972	200573	241	3866
1973	210573	151073	148	1170	1973/74	161073	230574	220	4171
1974	240574	230974	123	943	1974/75	240974	040575	284	3467
1975	050575	051075	93	1164	1975/76	061075	060576	214	3705
1976	070576	141076	161	1296	1976/77	151076	070577	204	3402
1977	080577	011177	178	1339	1977/78	021177	110678	222	3451
1978	120678	101078	121	914	1978/79	111078	220579	224	4162
1979	230579	300979	131	1056	1979/80	011079	250480	208	3358
1980	260480	081080	166	1123	1980/81	091080	160581	219	3359
1981	170581	161081	153	1339	1981/82	171081	290482	195	3661
1982	300482	151082	169	1051	1982/83	161082	240583	221	4022
1983	250583	311083	160	1189	1983/84	011183	250584	207	3271
1984	260584	191084	147	1346	1984/85	201084	080585	200	3792
1985	090585	051085	150	1146	1985/86	061085	090586	216	3756
1986	100586	300986	144	1070	1986/87	011086	300587	242	3370
1987	310587	051087	128	1104	1987/88	061087	230588	231	3669
1988	240588	151088	145	1279	1988/89	161088	020689	229	3940
1989	030689	111089	131	1211	1989/90	121089	190590	220	3921
1990	200590	061090	140	1211	1990/91	071090	160591	222	3922
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	260480	200972	93	901		210972	250480	195	3271
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	2205xx	1210xx	144	1145		1310xx	2105xx	221	3727
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	050575	011177	178	1346		021177	040575	284	4316

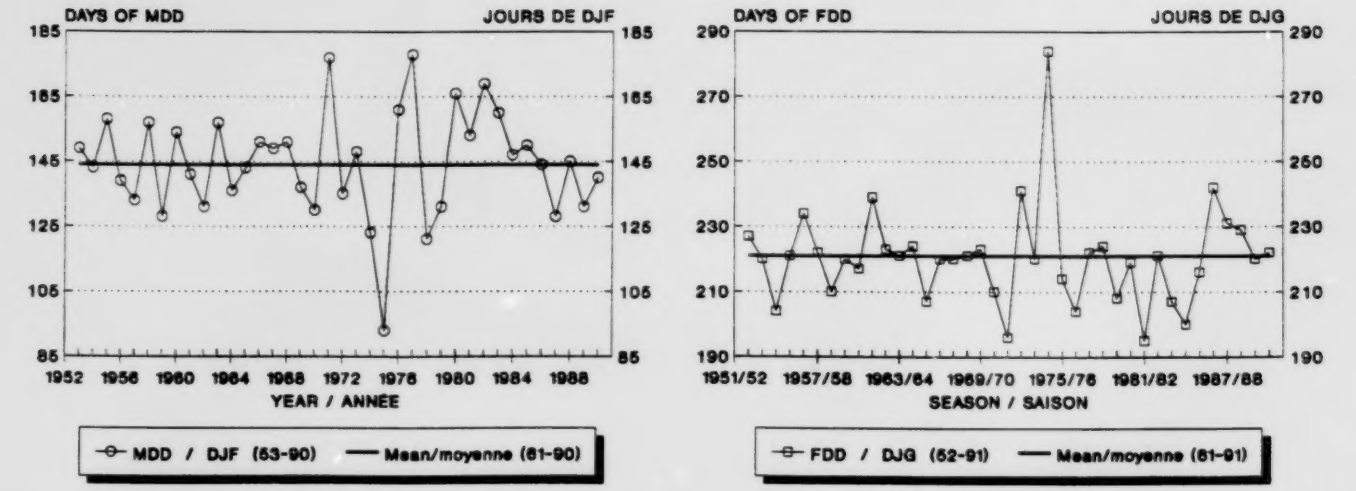
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 121052 to/à 160591

CHURCHILL, MAN. / MAN.

SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES



NUMBER OF DAYS / NOMBRE DE JOURS



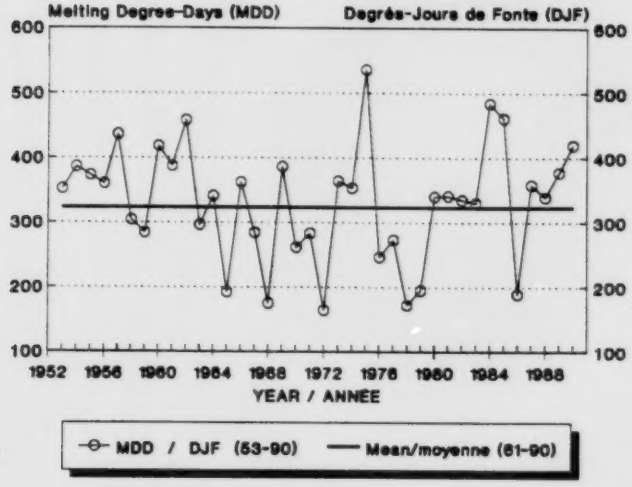
CLYDE, N.W.T. / T.N.-O.

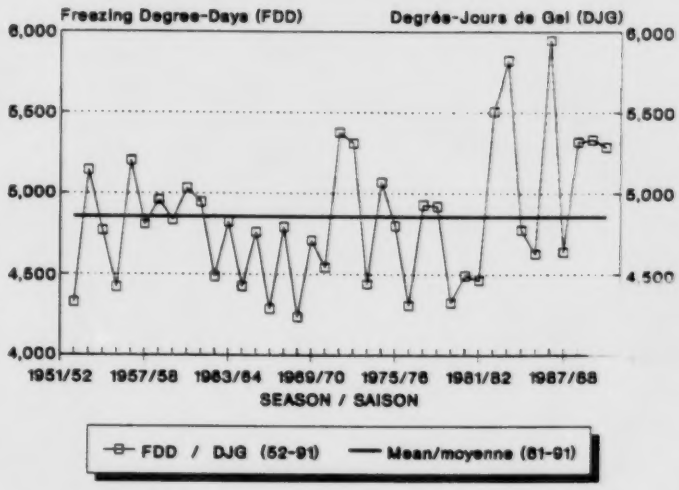
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	090661	090961	93	387	1961/62	100961	070662	271	4945
1962	080662	140962	99	458	1962/63	150962	120663	271	4485
1963	130663	080963	88	296	1963/64	090963	110664	277	4823
1964	120664	250964	106	341	1964/65	260964	110665	258	4426
1965	120665	090965	90	192	1965/66	100965	210666	285	4760
1966	220666	230966	94	362	1966/67	240966	180667	268	4284
1967	190667	040967	78	284	1967/68	050967	180668	288	4792
1968	190668	210968	95	175	1968/69	220968	210669	272	4235
1969	220669	200969	91	386	1969/70	210969	100670	263	4710
1970	110670	160970	98	261	1970/71	170970	070671	264	4541
1971	080671	160971	101	283	1971/72	170971	210672	279	5377
1972	220672	170972	88	164	1972/73	180972	230673	278	5310
1973	240673	130973	82	364	1973/74	140973	130674	273	4440
1974	140674	150974	94	353	1974/75	160974	270575	254	5068
1975	280575	150975	111	536	1975/76	160975	150676	274	4799
1976	160676	160976	93	246	1976/77	170976	160677	272	4307
1977	170677	130977	89	273	1977/78	140977	020778	292	4928
1978	030778	040978	64	172	1978/79	050978	240679	293	4919
1979	250679	180979	86	195	1979/80	190979	150680	271	4325
1980	160680	120980	89	340	1980/81	130980	060681	266	4493
1981	070681	190981	105	341	1981/82	200981	150682	269	4464
1982	160682	130982	90	335	1982/83	140982	090683	269	5505
1983	100683	210983	104	330	1983/84	220983	080684	261	5824
1984	090684	110984	95	484	1984/85	120984	090685	270	4774
1985	100685	240985	107	461	1985/86	250985	220686	271	4627
1986	230686	130986	83	189	1986/87	140986	120687	272	5948
1987	130687	210987	101	358	1987/88	220987	010688	254	4639
1988	020688	270988	118	339	1988/89	280988	130689	258	5318
1989	140689	090989	88	377	1989/90	100989	020690	266	5333
1990	030690	160990	106	419	1990/91	170990	300591	256	5286
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	280575	040967	64	164		050967	270575	253	4235
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	1406xx	1609xx	95	323		1709xx	1306xx	270	4856
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	030778	270960	118	536		280960	020778	293	5948

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 210952 to/à 300591

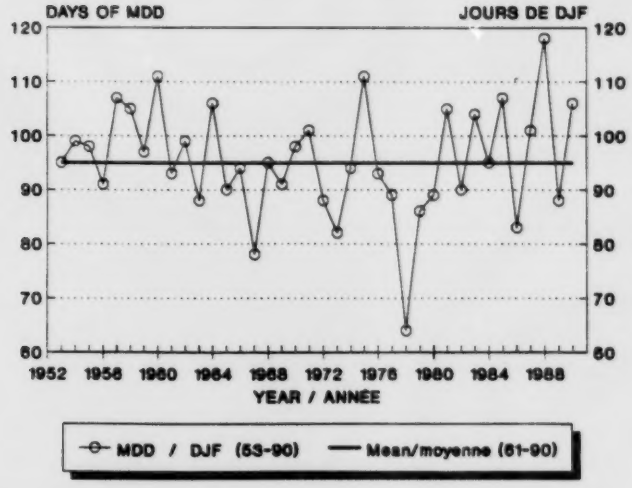
CLYDE, N.W.T. / T.N.-O.

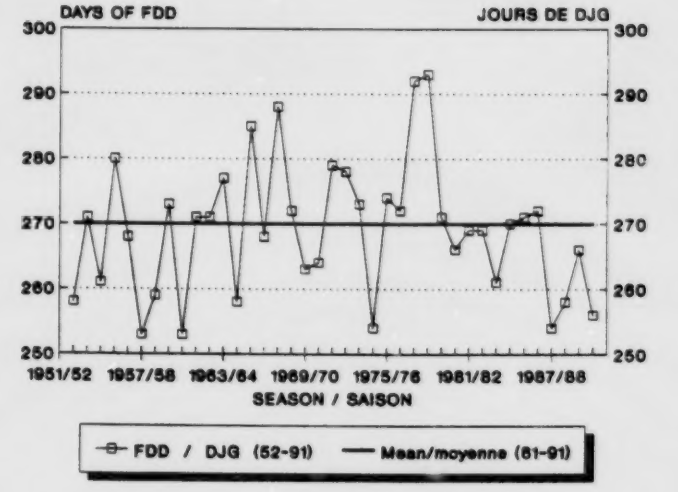
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





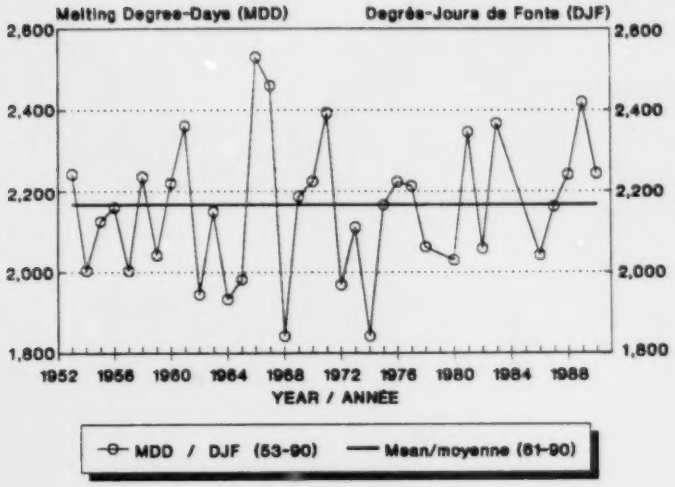
COMFORT COVE, NFLD. / T.-N.

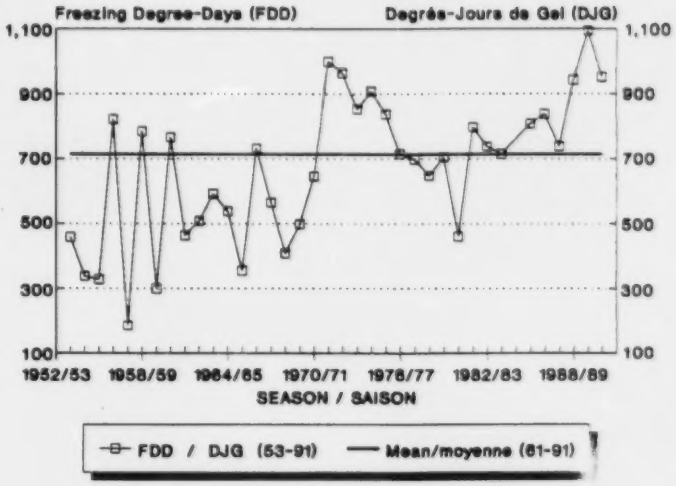
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	260361	101261	260	2361	1961/62	111261	230362	103	463
1962	240362	121262	264	1945	1962/63	131262	050463	114	507
1963	060463	011263	240	2149	1963/64	021263	070464	128	591
1964	080464	021264	239	1933	1964/65	031264	150465	133	537
1965	160465	071265	236	1982	1965/66	081265	190366	102	354
1966	200366	121266	268	2530	1966/67	131266	290467	138	732
1967	300467	281167	213	2460	1967/68	291167	110468	135	564
1968	120468	201168	223	1842	1968/69	211168	160469	146	407
1969	170469	161269	244	2187	1969/70	171269	220470	127	497
1970	230470	281170	220	2224	1970/71	291170	280371	120	645
1971	290371	011271	248	2393	1971/72	021271	220472	143	1000
1972	230472	301072	191	1969	1972/73	311072	150473	166	964
1973	160473	171173	216	2111	1973/74	181173	050474	139	853
1974	060474	191174	228	1842	1974/75	201174	050475	137	908
1975	060475	231175	232	2166	1975/76	241175	240376	122	838
1976	250376	091176	230	2223	1976/77	101176	240377	134	714
1977	250377	211177	242	2213	1977/78	221177	190478	149	698
1978	200478	101178	205	2062	1978/79	111178	230379	133	647
1979	240379	171179	239	MMMM	1979/80	181179	110480	146	705
1980	120480	071280	240	2030	1980/81	081280	010481	114	459
1981	020481	171281	260	2346	1981/82	181281	200482	124	797
1982	210482	251182	219	2058	1982/83	261182	140483	140	737
1983	150483	271183	227	2368	1983/84	281183	040484	129	715
1984	050484	151184	225	MMMM	1984/85	161184	250485	160	MMMM
1985	260485	111185	200	MMMM	1985/86	121185	090486	149	808
1986	100486	101186	215	2042	1986/87	111186	250387	135	838
1987	260387	311087	220	2162	1987/88	011187	260388	147	738
1988	270388	191188	238	2241	1988/89	201188	310389	131	943
1989	010489	221189	236	2419	1989/90	231189	010490	130	1094
1990	020490	261190	239	2243	1990/91	271190	220491	147	952
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	200366	301072	191	1842		311072	190366	102	185
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	0904xx	2511xx	231	2167		2611xx	0804	134	714
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	300467	251254	268	2530		261254	290467	166	1094

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 291053 to/à 220491

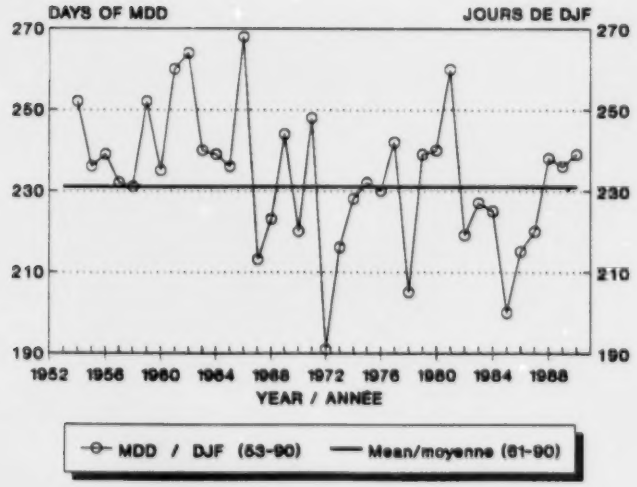
COMFORT COVE, NFLD. / T.-N.

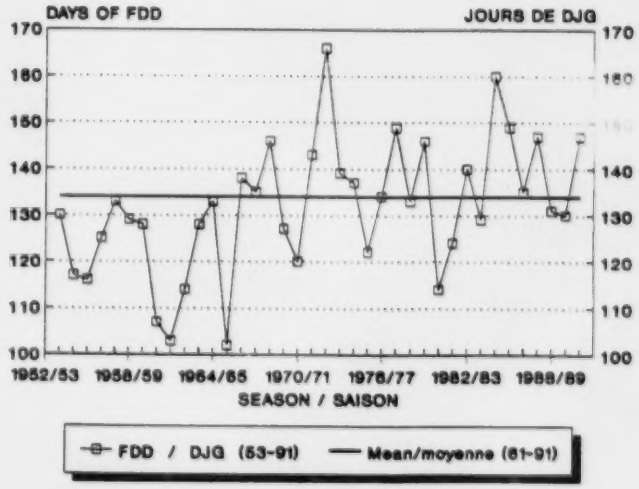
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





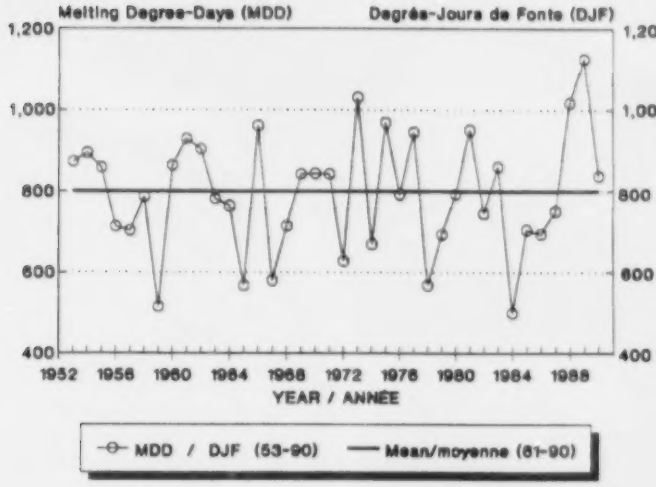
COPPERMINE, N.W.T. / T.N.-O.

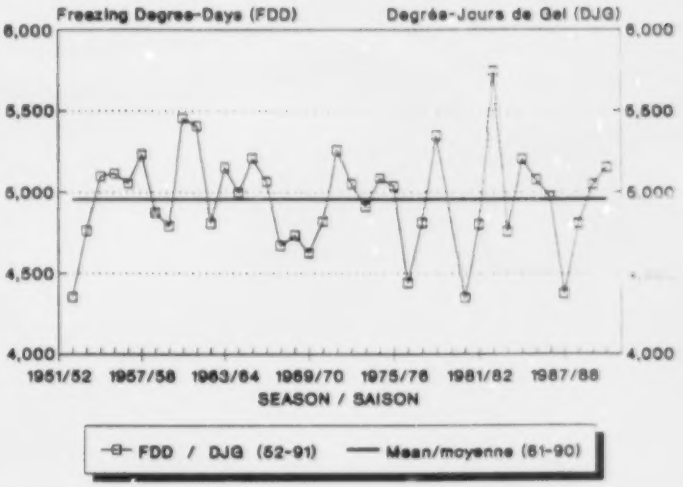
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	230561	170961	118	929	1961/62	180961	310562	256	5405
1962	010662	011062	123	903	1962/63	021062	030663	245	4805
1963	040663	011063	120	781	1963/64	021063	280564	240	5148
1964	290564	300964	125	764	1964/65	011064	120665	254	4996
1965	130665	190965	99	567	1965/66	200965	180566	241	5205
1966	190566	021066	137	961	1966/67	031066	130667	254	5061
1967	140667	160967	95	580	1967/68	170967	300568	257	4668
1968	310568	280968	121	714	1968/69	290968	110669	255	4733
1969	120669	151069	126	842	1969/70	161069	240570	221	4623
1970	250570	230970	122	843	1970/71	240970	300571	249	4817
1971	310571	071071	130	842	1971/72	081071	060672	243	5256
1972	070672	160972	102	627	1972/73	170972	250573	250	5048
1973	260573	031073	131	1031	1973/74	041073	060674	246	4908
1974	070674	130974	99	669	1974/75	140974	020675	262	5084
1975	030675	230975	113	969	1975/76	240975	250576	245	5037
1976	260576	300976	128	791	1976/77	011076	250577	236	4437
1977	260577	061077	134	945	1977/78	071077	100678	247	4810
1978	110678	300978	112	567	1978/79	011078	090679	252	5347
1979	100679	270979	110	693	1979/80	280979	070680	252	MMMM
1980	060680	170980	104	792	1980/81	180980	210581	245	4347
1981	220581	021081	134	951	1981/82	031081	090682	250	4798
1982	100682	240982	107	745	1982/83	250982	030683	252	5745
1983	040683	260983	115	860	1983/84	270983	020684	250	4755
1984	030684	250984	115	499	1984/85	260984	270585	243	5202
1985	280585	021085	128	705	1985/86	031085	150686	256	5075
1986	160686	280986	105	694	1986/87	290986	090687	254	4973
1987	100687	031087	116	751	1987/88	041087	280588	238	4372
1988	290588	081088	133	1018	1988/89	091088	310589	234	4804
1989	010689	160989	108	1125	1989/90	170989	260590	252	5046
1990	270590	280990	125	837	1990/91	290990	300591	244	5148
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	150555	130974	92	499		140974	140555	221	4347
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	0306xx	2709xx	117	800		2809xx	0206xx	248	4954
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	160686	151069	147	1125		161069	150686	271	5745

PERIOD OF OBSERVATIONS(ddmmyy)/PÉRIODE D'OBSERVATIONS(jjmmaa): 220952 to/à 300591

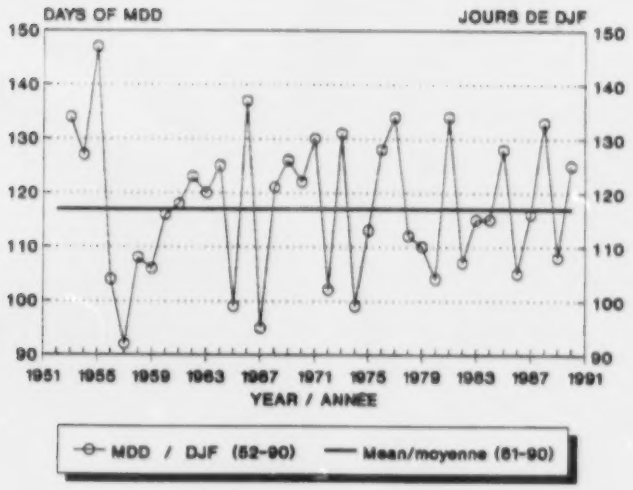
COPPERMINE, N.W.T. / T.N.-O.

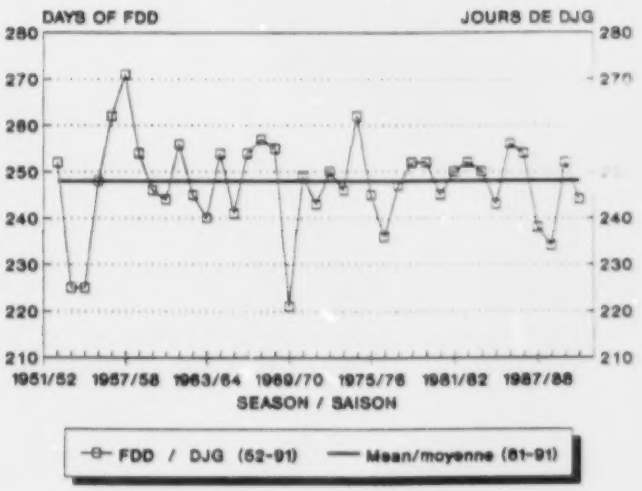
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





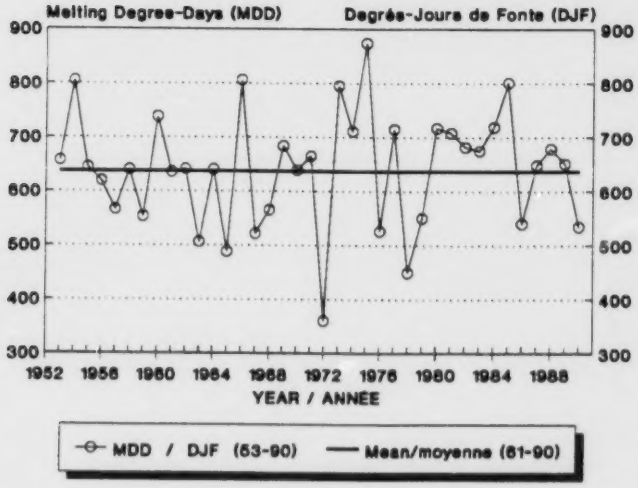
CORAL HARBOUR, N.W.T. / T.N.-O.

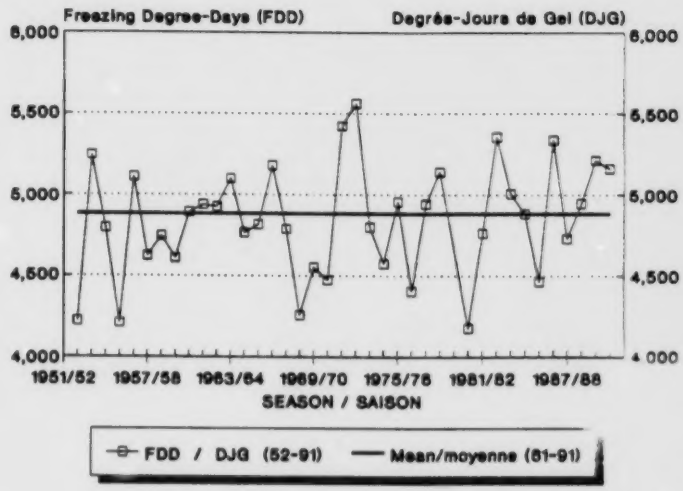
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	100661	170961	100	635	1961/62	180961	050662	261	4938
1962	060662	170962	104	641	1962/63	180962	160663	272	4925
1963	170663	090963	85	506	1963/64	100963	040664	269	5099
1964	050664	240964	112	640	1964/65	250964	140665	262	4765
1965	150665	190965	97	488	1965/66	200965	040666	258	4816
1966	050666	041066	122	806	1966/67	051066	120667	251	5178
1967	130667	160967	96	521	1967/68	170967	080668	266	4787
1968	090668	210968	105	565	1968/69	220968	170669	268	4258
1969	180669	190969	94	684	1969/70	200969	310570	254	4551
1970	010670	210970	113	639	1970/71	220970	050671	257	4474
1971	060671	170971	104	665	1971/72	180971	240672	281	5424
1972	250672	100972	78	360	1972/73	110972	120673	274	5563
1973	130673	280973	108	795	1973/74	290973	050674	250	4799
1974	060674	110974	98	711	1974/75	120974	250575	256	4575
1975	260575	220975	120	874	1975/76	230975	120676	264	4955
1976	130676	160976	96	526	1976/77	170976	040677	260	4405
1977	050677	031077	121	715	1977/78	041077	130678	253	4941
1978	140678	190978	98	449	1978/79	200978	250579	248	5140
1979	260579	140979	112	550	1979/80	150979	120680	272	MMMM
1980	130680	200980	100	717	1980/81	210980	050681	257	4177
1981	060681	260981	113	708	1981/82	270981	070682	254	4762
1982	080682	120982	97	682	1982/83	130982	110683	272	5356
1983	120683	230983	104	675	1983/84	240983	100684	261	5006
1984	110684	130984	95	719	1984/85	140984	220585	250	4882
1985	230585	041085	135	801	1985/86	051085	210686	260	4465
1986	220686	280986	99	540	1986/87	290986	100687	255	5337
1987	110687	230987	105	648	1987/88	240987	020688	253	4729
1988	030688	270988	117	679	1988/89	280988	110689	256	4945
1989	120689	210989	102	651	1989/90	220989	140690	266	5211
1990	150690	190990	97	534	1990/91	200990	310591	254	5160
EARLIEST/PLUS TÔT:	230585	080955	MIN / MIN: 78	360	EARLIEST/PLUS TÔT:	090955	220585	MIN / MIN: 248	4177
1961-90 MEAN / MOYENNE:	0906xx	2109xx	105	637	1961-91 MEAN / MOYENNE:	2209xx	0806xx	260	4884
LATEST/PLUS TARD:	250672	041066	MAX / MAX: 135	874	LATEST/PLUS TARD:	051066	240672	MAX / MAX: 281	5563

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 220952 to/à 310591

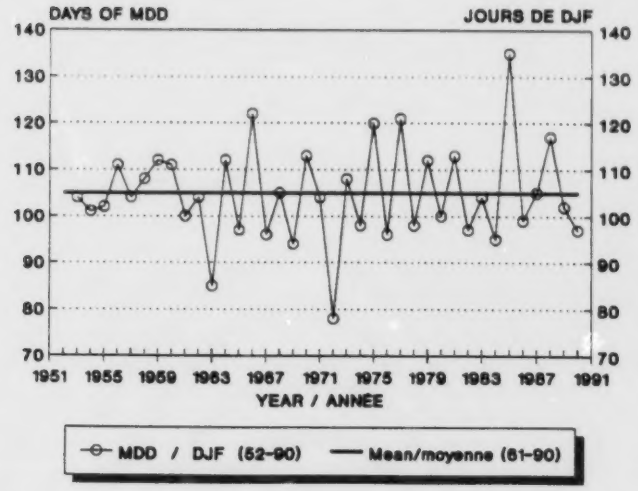
CORAL HARBOUR, N.W.T. / T.N.-O.

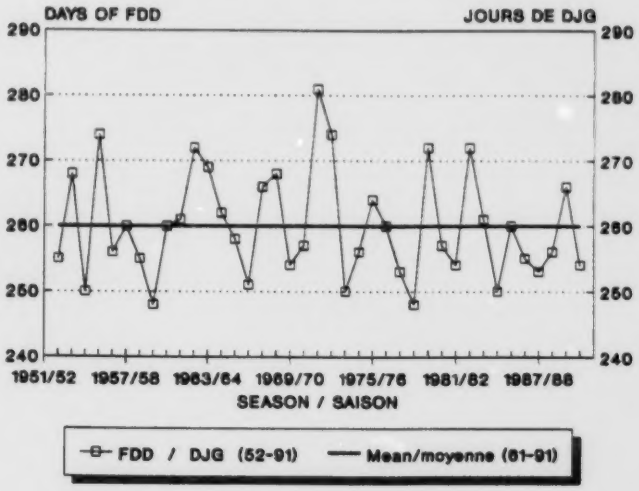
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





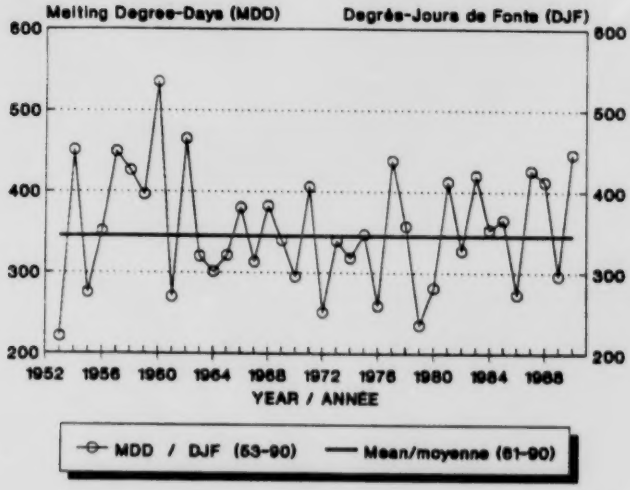
EUREKA, N.W.T. / T.N.-O.

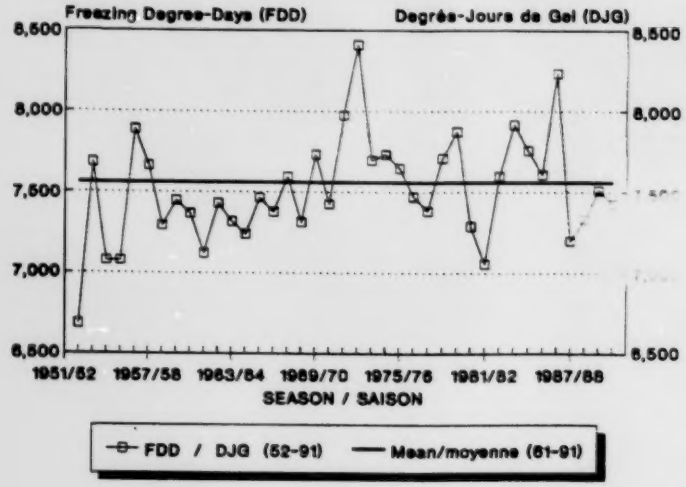
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	120661	210861	71	270	1961/62	220861	040662	287	7119
1962	050662	010962	89	465	1962/63	020962	080663	280	7428
1963	090663	240863	77	320	1963/64	250863	020664	283	7315
1964	030664	300864	89	301	1964/65	310864	080665	281	7238
1965	090665	280865	81	321	1965/66	290865	130666	289	7464
1966	140666	020966	81	380	1966/67	030966	100667	281	7374
1967	110667	270867	78	313	1967/68	280867	310568	278	7594
1968	010668	300868	91	382	1968/69	310868	110669	284	7311
1969	120669	300869	80	340	1969/70	310869	120670	286	7731
1970	130670	310870	80	295	1970/71	010970	030671	276	7424
1971	040671	300871	88	406	1971/72	310871	140672	289	7974
1972	150672	280872	75	251	1972/73	290872	050673	280	8409
1973	060673	050973	92	339	1973/74	060973	190674	287	7696
1974	200674	020974	75	318	1974/75	030974	030675	274	7731
1975	040675	190875	77	347	1975/76	200875	060676	292	7646
1976	070676	040976	90	259	1976/77	050976	040677	272	7470
1977	050677	300877	87	438	1977/78	310877	130678	287	7382
1978	140678	310878	79	357	1978/79	010978	220679	295	7708
1979	230679	230879	62	235	1979/80	240879	150680	297	7872
1980	160680	050980	82	281	1980/81	060980	010681	268	7288
1981	020681	250881	85	412	1981/82	260881	090682	288	7055
1982	100682	290882	81	327	1982/83	300882	050683	280	7597
1983	060683	100983	97	420	1983/84	110983	020684	266	7917
1984	030684	270884	86	353	1984/85	280884	060685	282	7755
1985	070685	210885	76	365	1985/86	220885	150686	298	7606
1986	160686	280886	74	273	1986/87	290886	060687	282	8232
1987	070687	300887	85	426	1987/88	310887	150688	290	7197
1988	160688	210888	67	412	1988/89	220888	310589	282	7332
1989	010689	040989	96	296	1989/90	050989	050690	274	7510
1990	060690	010990	88	446	1990/91	020990	300591	273	7425
EARLIEST/PLUS TÔT:	010689	190875	MIN / MIN: 62	221	EARLIEST/PLUS TÔT:	200875	300591	MIN / MIN: 265	6685
1961-90 MEAN / MOYENNE:	0906xx	2908xx	82	345	1961-91 MEAN / MOYENNE:	3008xx	0806xx	283	7560
LATEST/PLUS TARD:	230679	130954	MAX / MAX: 100	535	LATEST/PLUS TARD:	140954	220679	MAX / MAX: 298	8409

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 270852 to/à 300591

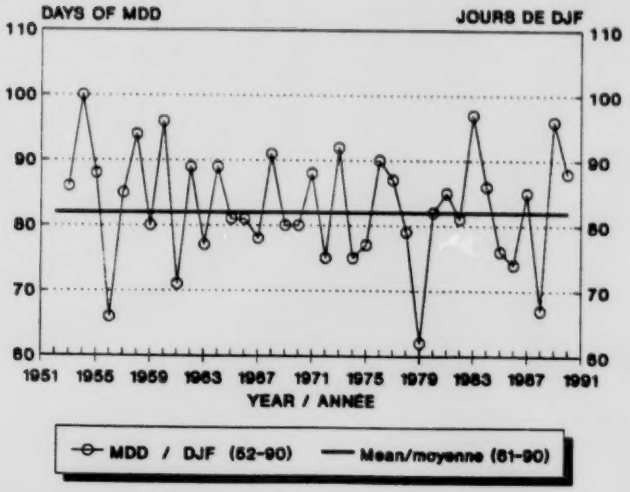
EUREKA, N.W.T. / T.N.-O.

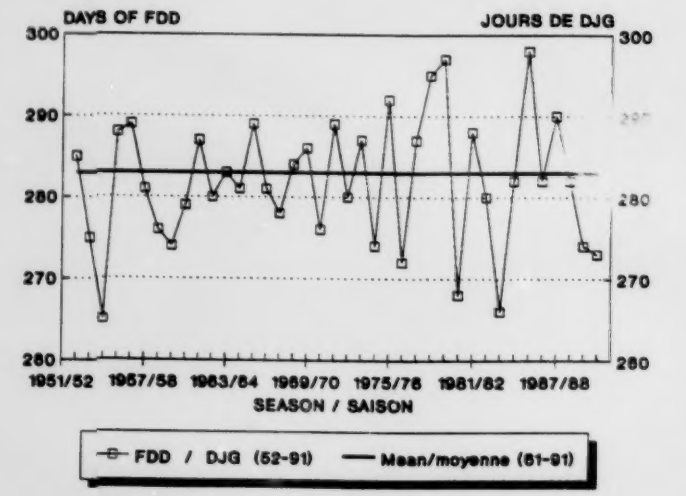
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





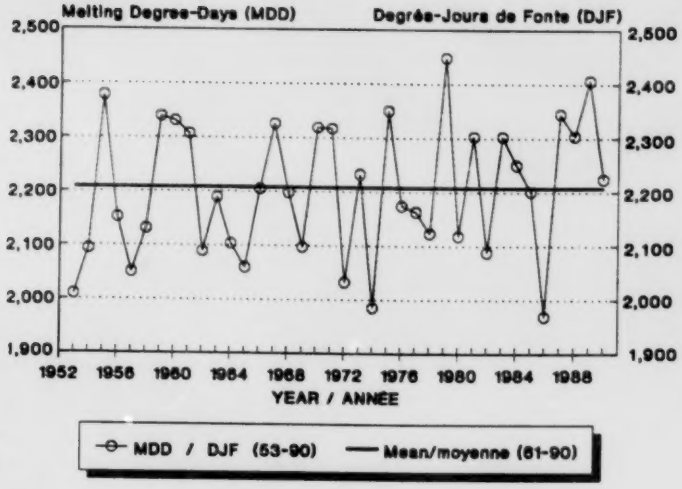
GASPE, QUE. / QUÉ.

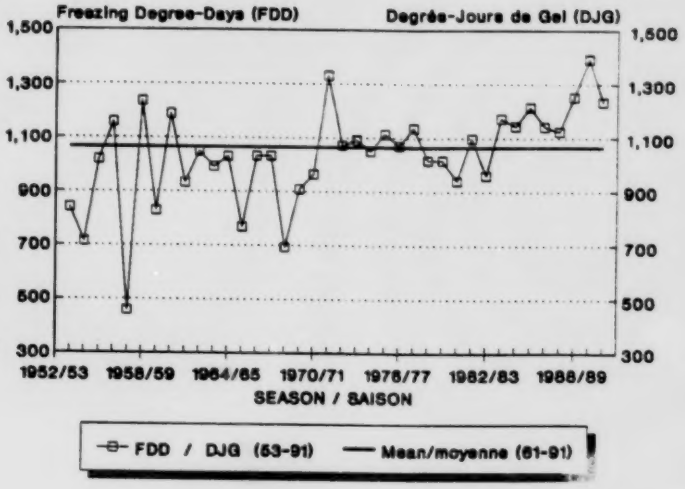
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	060461	081261	247	2307	1961/62	091261	230362	105	932
1962	240362	151162	237	2089	1962/63	161162	130463	149	1048
1963	140463	241163	225	2189	1963/64	251163	090464	137	991
1964	100464	131164	218	2103	1964/65	141164	030465	140	1030
1965	040465	261065	206	2059	1965/66	271065	030466	159	768
1966	040466	011266	242	2205	1966/67	021266	290467	149	1031
1967	300467	131167	198	2326	1967/68	141167	060468	145	1032
1968	070468	121168	220	2198	1968/69	131168	240469	162	692
1969	250469	211169	211	2097	1969/70	221169	170470	147	908
1970	180470	241170	221	2319	1970/71	251170	090471	136	963
1971	100471	081171	213	2317	1971/72	091171	130472	157	1331
1972	140472	111172	212	2032	1972/73	121172	140473	153	1071
1973	150473	041173	204	2232	1973/74	051173	200474	167	1091
1974	210474	161174	210	1985	1974/75	171174	160475	151	1050
1975	170475	221175	220	2350	1975/76	231175	150476	145	1114
1976	160476	081176	207	2174	1976/77	091176	190477	161	1070
1977	200477	221177	217	2163	1977/78	231177	190478	148	1136
1978	200478	091178	204	2123	1978/79	101178	180379	129	1016
1979	190379	141179	241	2448	1979/80	151179	070480	145	1015
1980	080480	171180	224	2118	1980/81	181180	010481	134	940
1981	020481	111281	254	2303	1981/82	121281	130482	123	1097
1982	140482	131182	214	2088	1982/83	141182	060483	144	960
1983	070483	121183	220	2303	1983/84	131183	100484	150	1172
1984	110484	141184	218	2250	1984/85	151184	140485	150	1144
1985	150485	091185	209	2201	1985/86	101185	280386	139	1214
1986	290386	011186	218	1969	1986/87	021186	180387	137	1142
1987	190387	051187	232	2345	1987/88	061187	230388	139	1123
1988	240388	201188	242	2304	1988/89	211188	030489	133	1252
1989	040489	171189	228	2407	1989/90	181189	120490	146	1393
1990	130490	041190	206	2224	1990/91	051190	190491	166	1233
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	190379	261065	198	1969		271065	180379	105	458
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	1004xx	1511xx	220	2208		1611xx	0904xx	145	1065
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	300467	111281	254	2448		121281	290467	167	1393

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 291053 to/à 190491

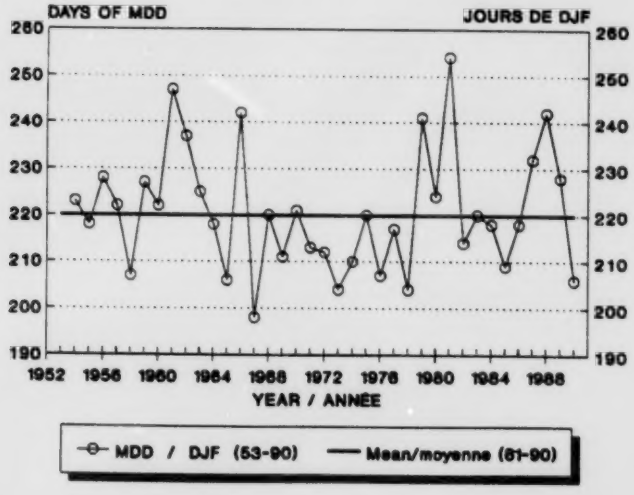
GASPE, QUE. / QUÉ.

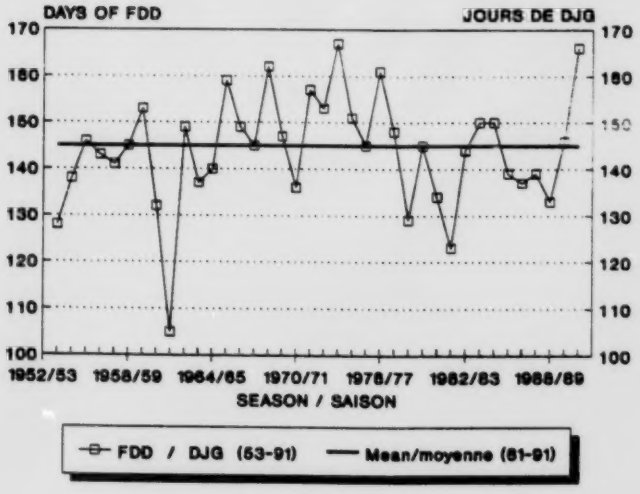
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





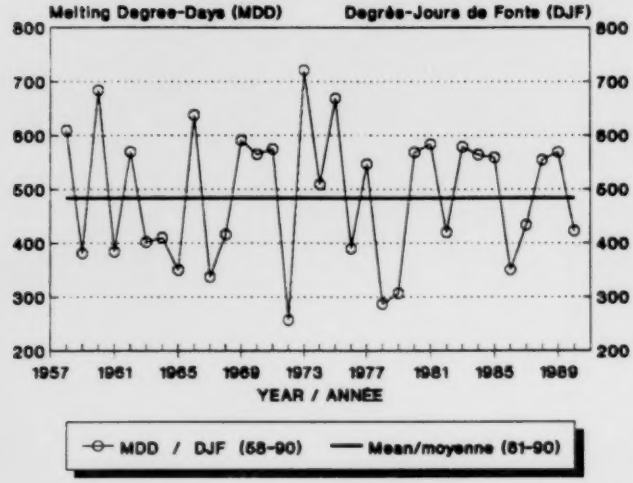
GLADMAN POINT, N.W.T. / T.N.-O.

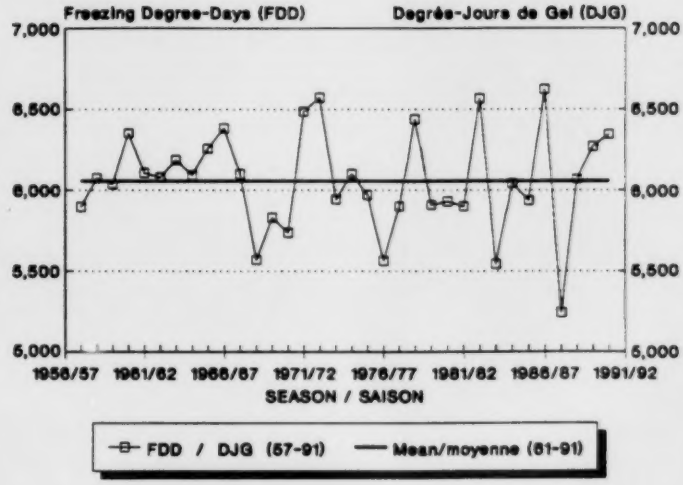
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	190661	280861	71	384	1961/62	290861	050662	281	6105
1962	060662	150962	102	570	1962/63	160962	120663	270	6079
1963	130663	300863	79	402	1963/64	310863	250664	300	6185
1964	260664	060964	73	410	1964/65	070964	160665	282	6092
1965	170665	310865	76	350	1965/66	010965	110666	284	6257
1966	120666	200966	101	638	1966/67	210966	160667	269	6382
1967	170667	010967	77	337	1967/68	020967	150668	288	6098
1968	160668	190968	96	416	1968/69	200968	160669	269	5567
1969	170669	170969	93	591	1969/70	180969	090670	265	5828
1970	100670	140970	97	565	1970/71	150970	070671	266	5735
1971	080671	160971	101	575	1971/72	170971	290672	287	6486
1972	300672	070972	70	257	1972/73	080972	070673	272	6573
1973	080673	150973	100	721	1973/74	160973	070674	265	5941
1974	080674	030974	88	509	1974/75	040974	250575	264	6099
1975	260575	200975	118	669	1975/76	210975	200676	274	5968
1976	210676	110976	83	390	1976/77	120976	100677	271	5562
1977	110677	011077	113	547	1977/78	021077	160678	258	5898
1978	170678	170978	93	287	1978/79	180978	220679	278	6440
1979	230679	110979	81	307	1979/80	120979	100680	273	5907
1980	110680	110980	93	569	1980/81	120980	080681	269	5929
1981	090681	220981	106	584	1981/82	230981	210682	272	5898
1982	220682	180982	89	420	1982/83	190982	060683	261	6565
1983	070683	290983	115	579	1983/84	300983	090684	254	5542
1984	100684	110984	94	564	1984/85	120984	260585	256	6043
1985	270585	210985	118	559	1985/86	220985	210686	273	5936
1986	220686	290886	69	350	1986/87	300886	220687	297	6623
1987	230687	220987	92	433	1987/88	230987	190688	271	5241
1988	200688	081088	111	554	1988/89	091088	090689	243	6067
1989	100689	170989	100	569	1989/90	180989	200690	276	6269
1990	210690	070990	79	422	1990/91	080990	090691	275	6344
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	260575	280861	69	257		290861	250575	243	5241
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	1406xx	1409xx	93	484		1509xx	1306xx	272	6055
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	300672	081088	118	721		091088	290672	300	6623

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 200957 to/à 090691

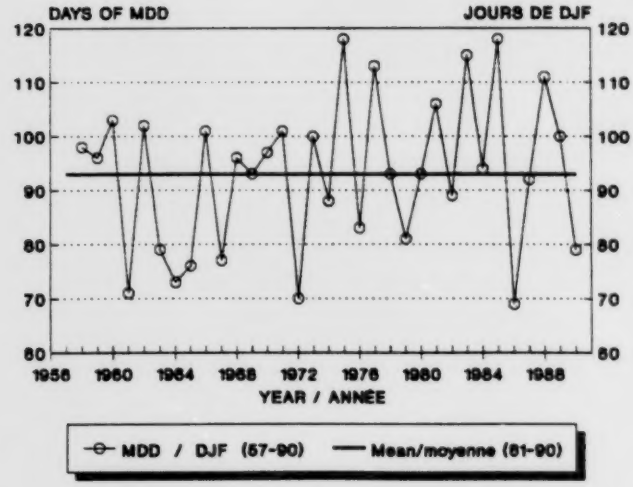
GLADMAN POINT, N.W.T. / T.N.-O.

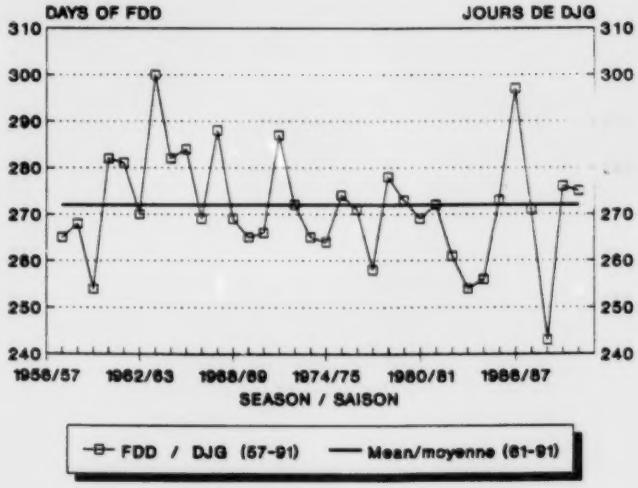
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





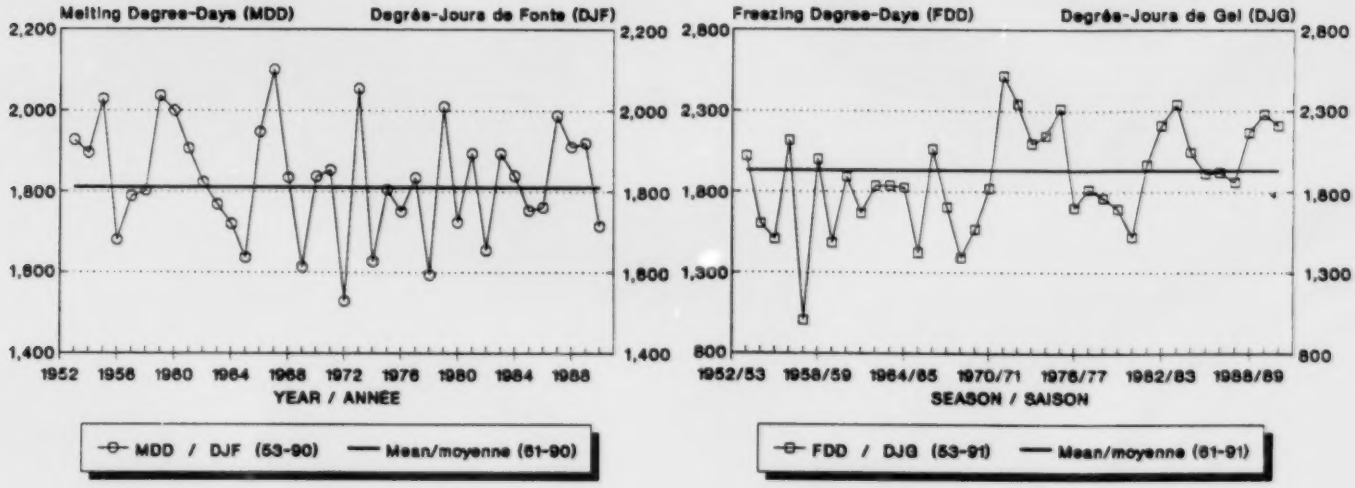
GOOSE BAY, NFLD. / T.-N.

MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	310361	071161	222	1906	1961/62	081161	020562	176	1666
1962	030562	271062	178	1823	1962/63	281062	050463	160	1835
1963	060463	071163	216	1768	1963/64	081163	210464	166	1837
1964	220464	231064	185	1720	1964/65	241064	290465	187	1824
1965	300465	241065	178	1637	1965/66	251065	190366	146	1421
1966	200366	121166	238	1947	1966/67	131166	290467	168	2062
1967	300467	061167	191	2101	1967/68	071167	140468	160	1702
1968	150468	071168	207	1834	1968/69	081168	030569	176	1391
1969	040569	181069	168	1613	1969/70	191069	230470	187	1566
1970	240470	011170	192	1837	1970/71	021170	120471	162	1818
1971	130471	291071	200	1853	1971/72	301071	120572	196	2517
1972	130572	121072	153	1529	1972/73	131072	230473	192	2342
1973	240473	051173	196	2054	1973/74	061173	020574	178	2095
1974	030574	151074	166	1627	1974/75	161074	280475	195	2144
1975	290475	291075	184	1805	1975/76	301075	290476	183	2314
1976	300476	181076	172	1750	1976/77	191076	190477	182	1699
1977	200477	191177	214	1834	1977/78	201177	290478	161	1811
1978	300478	161078	170	1594	1978/79	171078	210479	187	1760
1979	220479	271079	189	2010	1979/80	281079	200480	176	1691
1980	210480	011180	195	1724	1980/81	021180	190481	168	1518
1981	200481	281081	192	1894	1981/82	291081	300482	184	1965
1982	010582	211082	174	1655	1982/83	221082	140483	175	2210
1983	150483	281083	197	1894	1983/84	291083	240484	179	2339
1984	250484	311084	190	1839	1984/85	011184	140585	194	2044
1985	150585	081185	178	1753	1985/86	091185	100486	153	1911
1986	110486	141086	187	1761	1986/87	151086	300387	167	1918
1987	310387	301087	214	1988	1987/88	311087	150488	168	1859
1988	160488	301088	198	1910	1988/89	311088	130489	164	2167
1989	140489	271089	197	1920	1989/90	281089	280490	183	2279
1990	290490	221090	177	1714	1990/91	231090	300491	190	2210
EARLIEST/PLUS TÔT:	200366	121072	MIN / MIN: 153	1529	EARLIEST/PLUS TÔT:	131072	190366	MIN / MIN: 144	1006
1961-90 MEAN / MOYENNE:	2304xx	2910xx	190	1810	1961-91 MEAN / MOYENNE:	3010xx	2204xx	175	1931
LATEST/PLUS TARD:	150556	191177	MAX / MAX: 238	2101	LATEST/PLUS TARD:	201177	140556	MAX / MAX: 196	2517

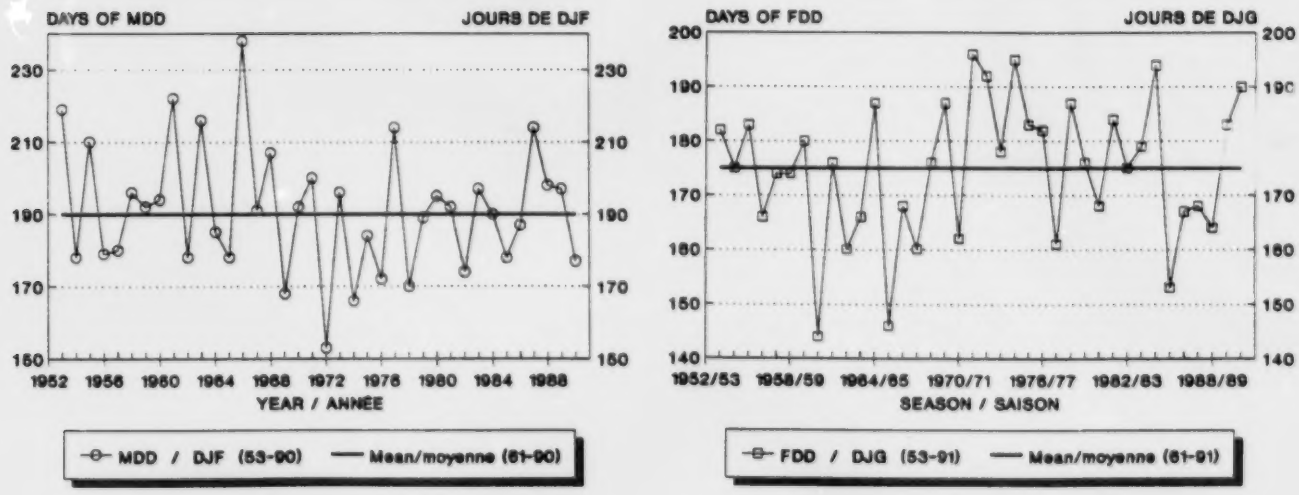
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 250353 to/à 300491

GOOSE BAY, NFLD. / T.-N.

SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES



NUMBER OF DAYS / NOMBRE DE JOURS



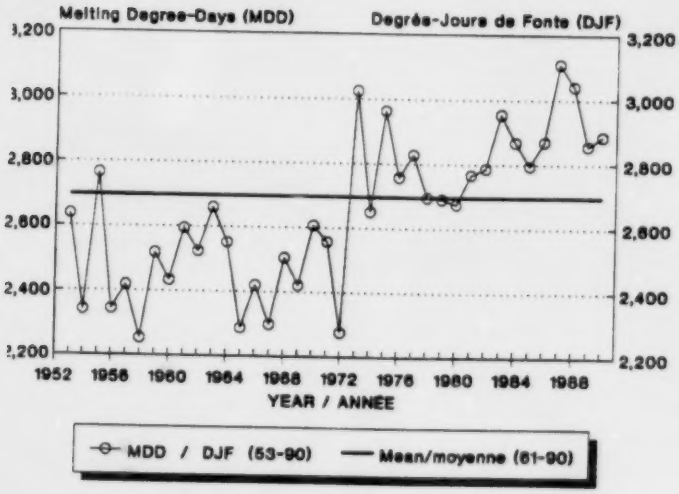
GORE BAY, ONT. / ONT.

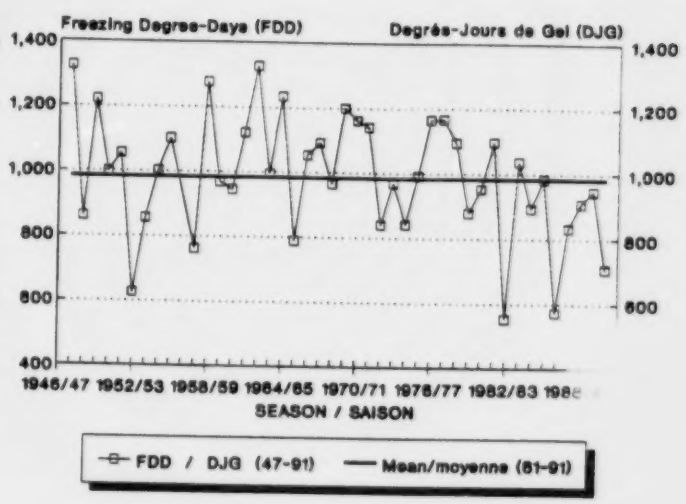
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	030461	041261	246	2594	1961/62	051261	020462	119	1121
1962	030462	051262	247	2523	1962/63	061262	220363	107	1326
1963	230363	231163	246	2659	1963/64	241163	040464	133	994
1964	050464	171164	227	2551	1964/65	181164	040465	137	1234
1965	050465	131165	223	2287	1965/66	141165	020466	140	788
1966	030466	271166	239	2419	1966/67	281166	230367	116	1053
1967	240367	121167	234	2298	1967/68	131167	240368	133	1092
1968	250368	151168	236	2505	1968/69	161168	020469	137	964
1969	030469	181169	230	2419	1969/70	191169	110470	144	1199
1970	120470	211170	224	2606	1970/71	221170	050471	135	1162
1971	060471	201171	229	2556	1971/72	211171	110472	143	1141
1972	120472	121172	215	2275	1972/73	131172	210373	128	839
1973	220373	051273	259	3024	1973/74	061273	090474	125	968
1974	100474	241174	229	2650	1974/75	251174	130475	140	841
1975	140475	221175	223	2963	1975/76	231175	220376	121	991
1976	230376	061176	229	2757	1976/77	071176	090477	153	1165
1977	100477	211177	226	2828	1977/78	221177	100478	140	1166
1978	110478	181178	222	2695	1978/79	191178	280379	130	1095
1979	290379	281179	245	2690	1979/80	291179	270380	120	878
1980	280380	091180	227	2674	1980/81	101180	190381	129	952
1981	200381	191181	245	2766	1981/82	201181	090482	141	1097
1982	100482	061282	241	2786	1982/83	071282	310383	115	553
1983	010483	291183	243	2954	1983/84	301183	270384	119	1036
1984	280384	021284	250	2868	1984/85	031284	110485	129	893
1985	120485	201185	223	2795	1985/86	211185	240386	124	983
1986	250386	101186	231	2870	1986/87	111186	170387	127	573
1987	180387	191187	247	3110	1987/88	201187	220388	124	832
1988	230388	061288	259	3041	1988/89	071288	230389	106	908
1989	240389	151189	237	2856	1989/90	161189	280390	133	946
1990	290390	011290	248	2886	1990/91	021290	020491	122	707
EARLIEST/PLUS TÔT:	160358	021150	MIN / MIN: 186	2253	EARLIEST/PLUS TÔT:	031150	150358	MIN / MIN: 106	553
1961-90 MEAN / MOYENNE:	0104xx	2211xx	236	2697	1961-91 MEAN / MOYENNE:	2311xx	3103xx	129	983
LATEST/PLUS TARD:	010550	081253	MAX / MAX: 265	3110	LATEST/PLUS TARD:	091253	300450	MAX / MAX: 166	1326

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 220447 to/à 020491

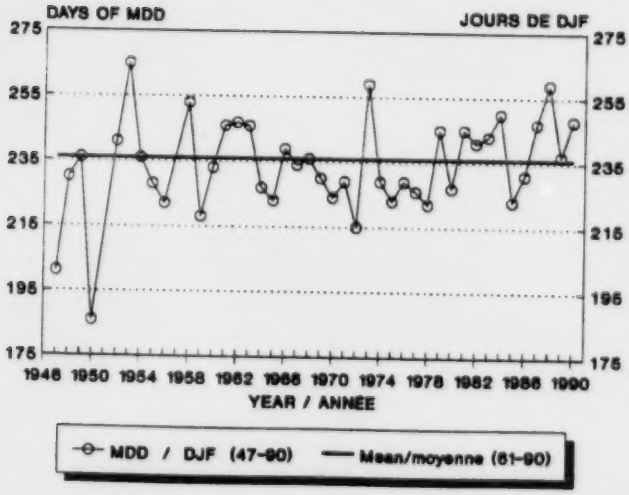
GORE BAY, ONT. / ONT.

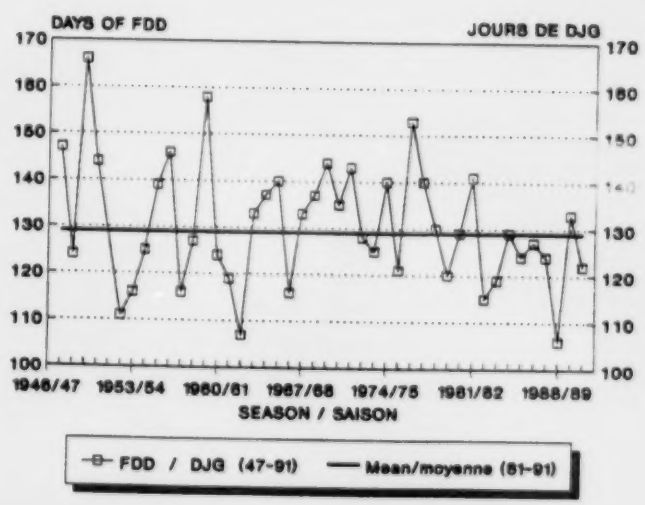
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





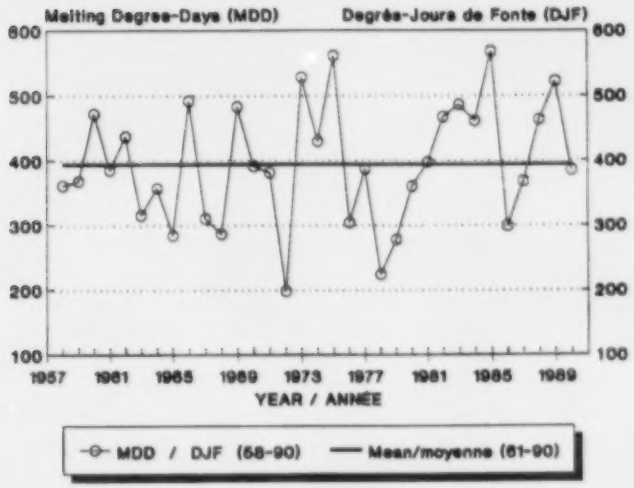
HALL BEACH, N.W.T. / T.N.-O.

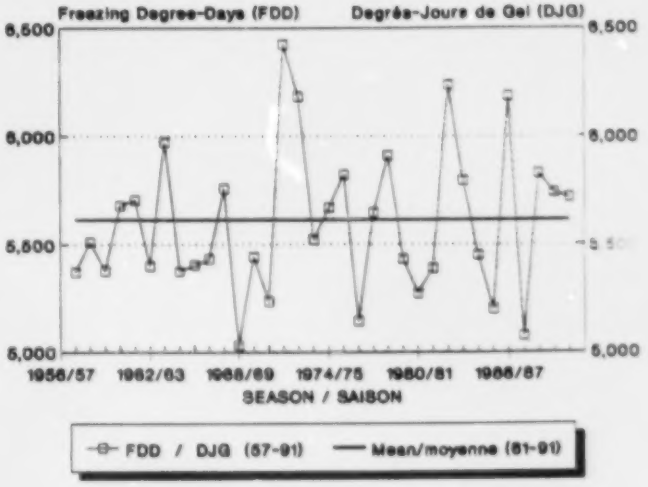
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	130661	060961	86	385	1961/62	070961	090662	276	5705
1962	100662	150962	98	437	1962/63	160962	190663	277	5399
1963	200663	080963	81	315	1963/64	090963	210664	287	5971
1964	220664	230964	94	357	1964/65	240964	110665	260	5375
1965	120665	180965	99	284	1965/66	190965	180666	273	5403
1966	190666	031066	107	492	1966/67	041066	190667	259	5431
1967	200667	040967	77	310	1967/68	050967	210668	291	5757
1968	220668	200968	91	286	1968/69	210968	200669	272	5032
1969	210669	170969	89	483	1969/70	180969	190670	275	5442
1970	200670	130970	86	391	1970/71	140970	120671	272	5236
1971	130671	160971	96	381	1971/72	170971	010772	289	6425
1972	020772	150972	76	198	1972/73	160972	080673	265	6184
1973	090673	180973	102	528	1973/74	190973	120674	267	5521
1974	130674	090974	89	429	1974/75	100974	290575	262	5670
1975	300575	120975	106	561	1975/76	130975	220676	284	5822
1976	230676	140976	84	304	1976/77	150976	090677	267	5144
1977	100677	130977	96	387	1977/78	140977	230678	283	5646
1978	240678	170978	86	224	1978/79	180978	220679	278	5909
1979	230679	110979	81	278	1979/80	120979	160680	279	5432
1980	170680	120980	88	360	1980/81	130980	170681	277	5274
1981	180681	250981	100	397	1981/82	260981	140682	262	5389
1982	150682	120982	90	467	1982/83	130982	080683	269	6236
1983	090683	190983	103	486	1983/84	200983	080684	263	5794
1984	090685	050984	89	461	1984/85	060984	220585	258	5450
1985	230585	270985	128	568	1985/86	280985	210686	267	5201
1986	200686	300886	70	299	1986/87	310886	130687	287	6184
1987	140687	240987	103	368	1987/88	250987	010688	251	5076
1988	020685	220988	113	463	1988/89	230988	120689	262	5827
1989	130689	190989	99	522	1989/90	200989	200690	274	5740
1990	210690	120990	84	385	1990/91	130990	060691	267	5717
EARLIEST/PLUS TÔT:	230585	300886	MIN / MIN: 70	198	EARLIEST/PLUS TÔT:	310886	220585	MIN / MIN: 251	5032
1961-90 MEAN / MOYENNE:	1506xx	1609xx	94	394	1961-91 MEAN / MOYENNE:	1709xx	1406xx	271	5613
LATEST/PLUS TARD:	020772	031066	MAX / MAX: 128	568	LATEST/PLUS TARD:	041066	010772	MAX / MAX: 291	6425

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 140957 to/à 060691

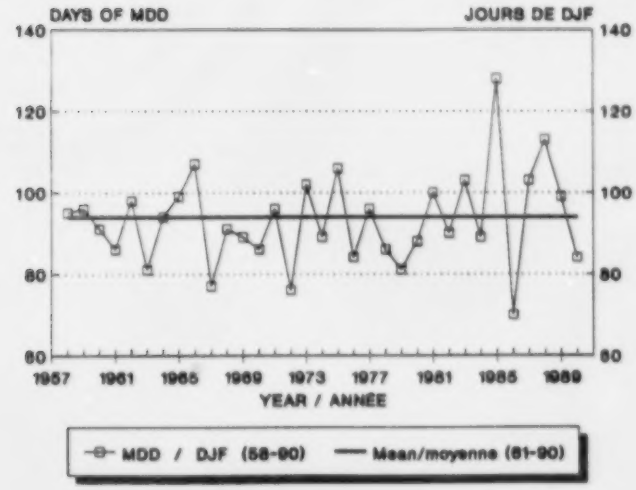
HALL BEACH, N.W.T. / T.N.-O.

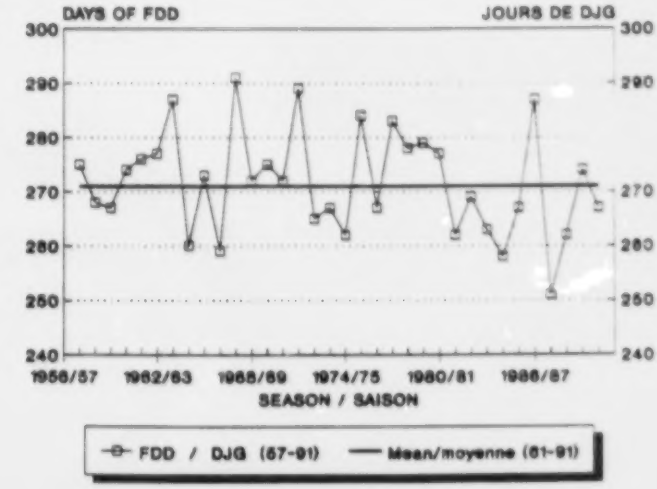
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





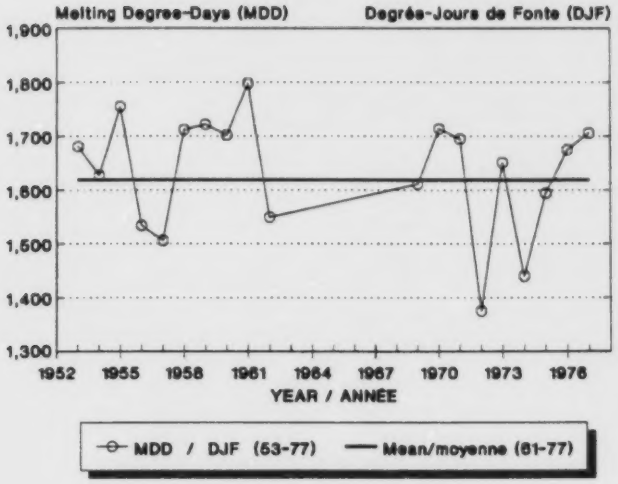
HARRINGTON HARBOUR, QUE. / QUÉ.

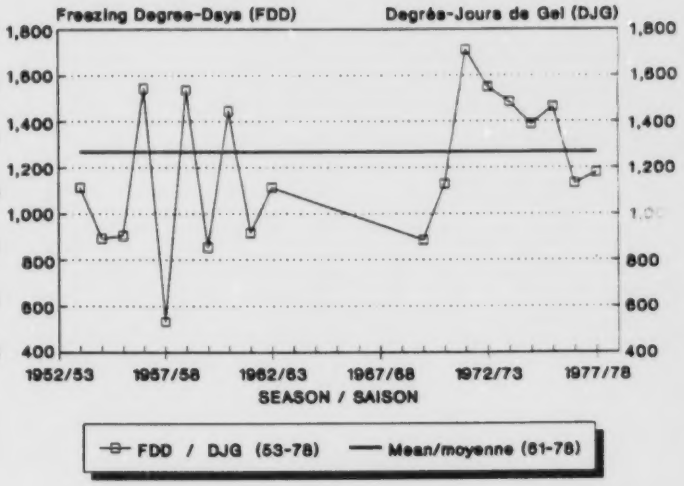
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	280361	301161	248	1798	1961/62	011261	290462	150	917
1962	300462	181162	203	1549	1962/63	191162	100463	143	1113
1963	110463	MMMM63	MMM	MMMM	1963/64	MMMM63	MMMM64	MMM	MMMM
1964	MMMM64	MMMM64	MMM	MMMM	1964/65	MMMM64	MMMM65	MMM	MMMM
1965	MMMM65	MMMM65	MMM	MMMM	1965/66	MMMM65	MMMM66	MMM	MMMM
1966	MMMM66	MMMM66	MMM	MMMM	1966/67	MMMM66	MMMM67	MMM	MMMM
1967	MMMM67	MMMM67	MMM	MMMM	1967/68	MMMM67	MMMM68	MMM	MMMM
1968	MMMM68	MMMM68	MMM	MMMM	1968/69	MMMM68	240469	MMM	MMMM
1969	250469	131269	233	1611	1969/70	141269	240470	132	887
1970	250470	131170	203	1714	1970/71	141170	140471	152	1130
1971	150471	221171	222	1695	1971/72	231171	130572	173	1712
1972	140572	291072	169	1375	1972/73	301072	230473	175	1549
1973	240473	091173	200	1651	1973/74	101173	010574	173	1484
1974	020574	161174	199	1440	1974/75	171174	280475	163	1388
1975	290475	191175	205	1594	1975/76	201175	240476	157	1464
1976	250476	081176	198	1675	1976/77	091176	190477	161	1132
1977	200477	221177	217	1706	1977/78	231177	020578	161	1178
1978	030578	MMMM78	MMM	MMMM	1978/79	MMMM78	MMMM79	MMM	MMMM
EARLIEST/PLUS TÔT:	280361	291072	MIN / MIN: 169	1375	EARLIEST/PLUS TÔT:	301072	270361	MIN / MIN: 132	533
1961-78 MEAN / MOYENNE:	2404xx	1811xx	209	1619	1961-78 MEAN / MOYENNE:	1911xx	2504xx	156	1269
LATEST/PLUS TARD:	140572	131269	MAX / MAX: 248	1798	LATEST/PLUS TARD:	141269	130572	MAX / MAX: 175	1712

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 300353 to/à 311078

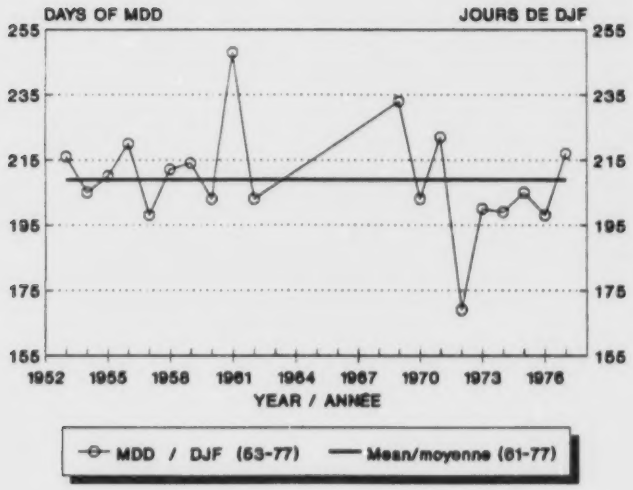
HARRINGTON HARBOUR, QUE. / QUÉ.

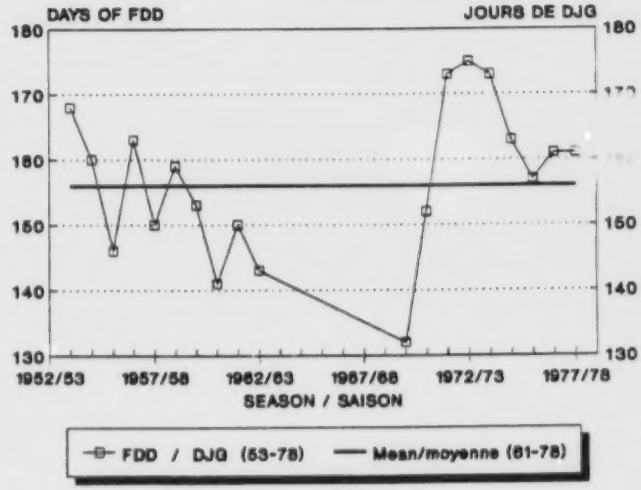
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





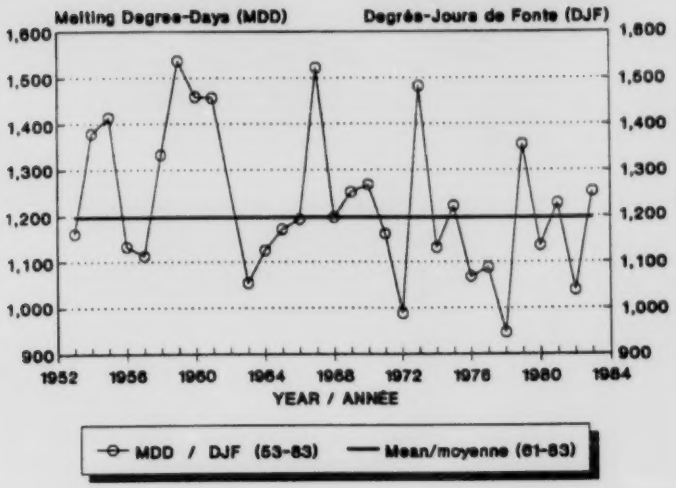
HOPEDALE, NFLD. / T.-N.

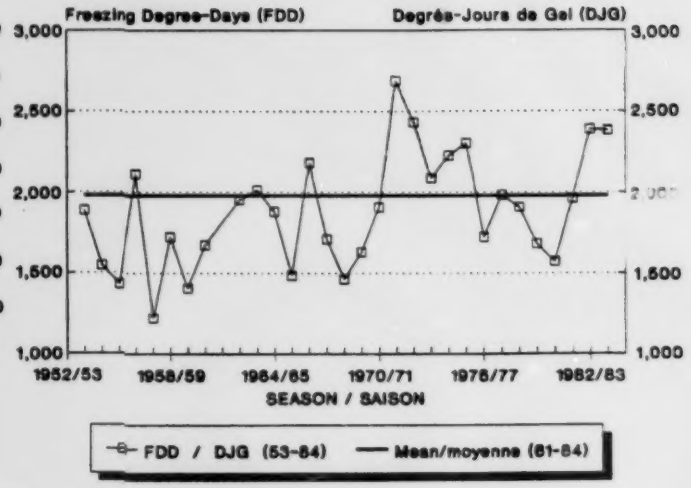
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	080561	061161	183	1457	1961/62	071161	050562	180	MMMM
1962	060562	271062	175	MMMM	1962/63	281062	110563	196	1951
1963	120563	081163	181	1054	1963/64	091163	090564	183	2013
1964	100564	241064	168	1125	1964/65	251064	290465	186	1879
1965	300465	241065	178	1171	1965/66	251065	190566	207	1485
1966	200566	051166	170	1193	1966/67	061166	290467	175	2181
1967	300467	061167	191	1522	1967/68	071167	230468	169	1709
1968	240468	061168	197	1197	1968/69	071168	040569	178	1462
1969	050569	211169	201	1252	1969/70	221169	080570	168	1629
1970	090570	011170	177	1268	1970/71	021170	080571	188	1906
1971	090571	291071	174	1161	1971/72	301071	240572	208	2689
1972	250572	181072	147	988	1972/73	191072	240473	187	2433
1973	250473	081173	198	1482	1973/74	091173	140574	187	2085
1974	150574	151074	154	1131	1974/75	161074	090575	206	2225
1975	100575	291075	173	1222	1975/76	301075	060576	190	2302
1976	070576	181076	165	1068	1976/77	191076	090577	202	1723
1977	100577	191177	194	1088	1977/78	201177	070578	169	1982
1978	080578	151078	161	947	1978/79	161078	260479	193	1907
1979	270479	271079	184	1356	1979/80	281079	200480	176	1682
1980	210480	291080	192	1136	1980/81	301080	110581	193	1571
1981	120581	281081	170	1228	1981/82	291081	290582	213	1963
1982	300582	191082	143	1039	1982/83	201082	140483	177	2390
1983	150483	271083	196	1253	1983/84	281083	280484	184	2381
1984	290484	MMMM84	MMM	MMMM	1984/85	MMMM84	MMMM85	MMM	MMMM
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	280353	151074	143	947		161074	140483	168	1220
1961-84 MEAN / MOYENNE:					1961-84 MEAN / MOYENNE:				
	0705xx	3010xx	177	1197		3110xx	0605xx	188	1979
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	310557	211169	214	1537		221169	300557	213	2689

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 280353 to/à 280884

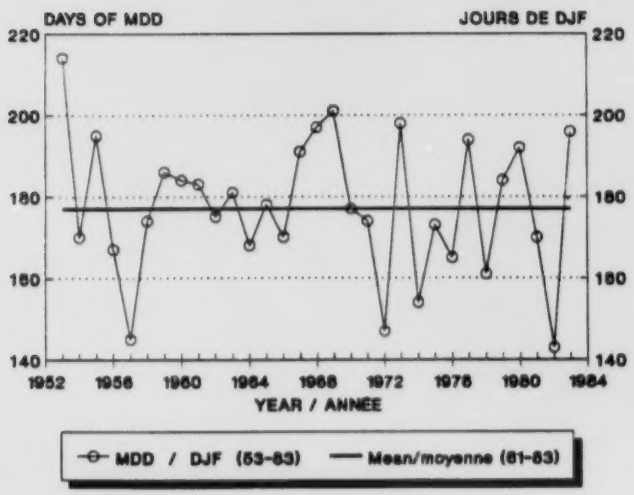
HOPEDALE, NFLD. / T.-N.

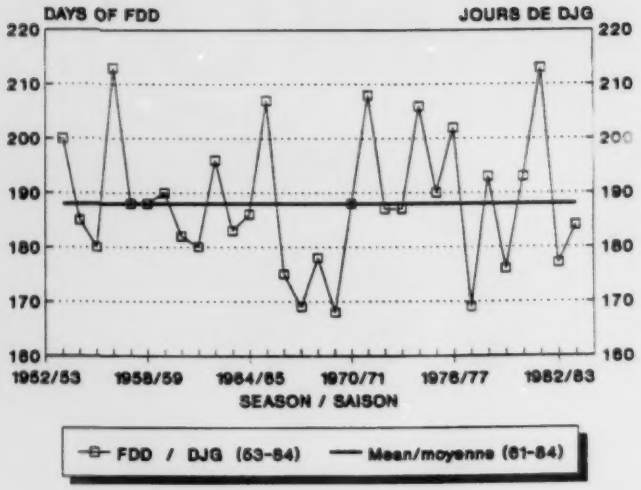
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





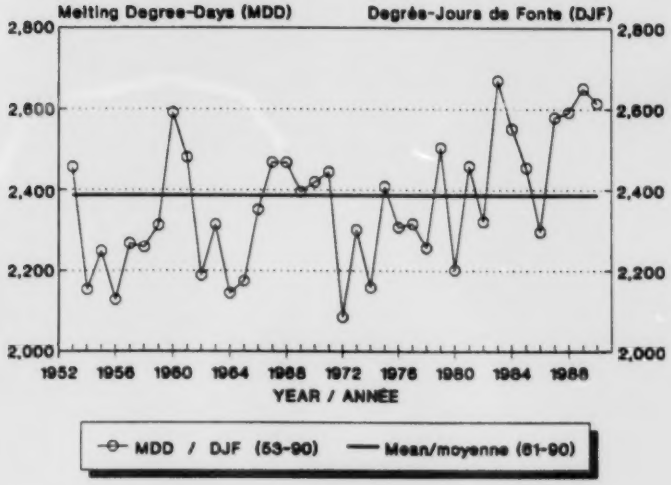
ÎLES DE LA MADALEINE, QUE. / QUÉ.

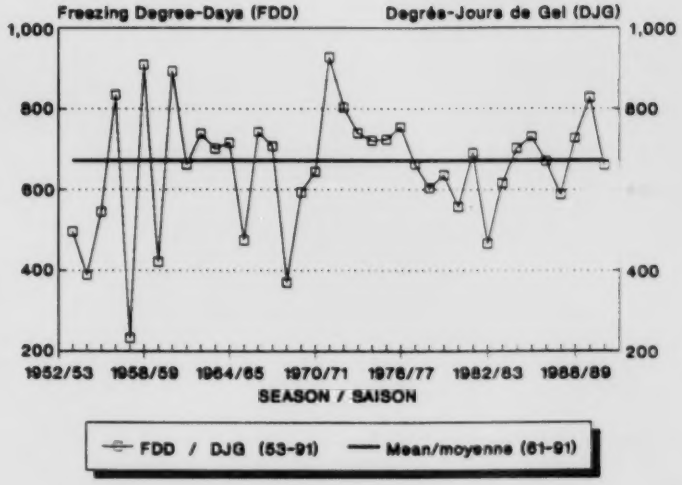
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	270461	091261	227	2480	1961/62	101261	250362	106	661
1962	260362	111262	261	2188	1962/63	121262	140463	124	738
1963	150463	011263	231	2314	1963/64	021263	090464	130	701
1964	100464	141164	219	2144	1964/65	151164	250465	161	716
1965	260465	191165	208	2174	1965/66	201165	310366	132	474
1966	010466	111266	255	2351	1966/67	121266	290467	139	743
1967	300467	281167	213	2468	1967/68	291167	060468	130	707
1968	070468	251168	233	2468	1968/69	261168	130469	138	370
1969	140469	161269	247	2395	1969/70	171269	090470	114	593
1970	100470	031270	238	2419	1970/71	041270	110471	129	644
1971	120471	301171	233	2444	1971/72	011271	280472	150	928
1972	290472	011272	217	2085	1972/73	021272	150473	134	804
1973	160473	181273	247	2301	1973/74	191273	260474	129	740
1974	270474	131274	231	2158	1974/75	141274	230475	131	721
1975	240475	021275	223	2408	1975/76	031275	290376	118	724
1976	300376	081176	224	2307	1976/77	091176	190477	161	755
1977	200477	041277	229	2316	1977/78	051277	170478	134	662
1978	180478	191178	216	2256	1978/79	201178	090479	141	603
1979	100479	081279	243	2504	1979/80	091279	080480	122	635
1980	090480	091280	245	2201	1980/81	101280	010481	112	557
1981	020481	171281	260	2458	1981/82	181281	150482	119	690
1982	160482	241182	223	2321	1982/83	251182	020483	129	466
1983	030483	271183	239	2670	1983/84	281183	050484	130	615
1984	060484	131284	252	2551	1984/85	141284	210485	128	702
1985	220485	221185	215	2455	1985/86	231185	280386	126	731
1986	290386	041286	251	2296	1986/87	051286	240387	110	670
1987	250387	121287	263	2579	1987/88	131287	240388	103	587
1988	250388	031283	254	2592	1988/89	041288	260389	112	727
1989	270389	211189	240	2651	1989/90	221189	010490	131	828
1990	020490	091290	252	2614	1990/91	101290	180491	130	659
EARLIEST/PLUS TÔT:	250387	081176	MIN / MIN: 208	2085	EARLIEST/PLUS TÔT:	091176	240387	MIN / MIN: 103	232
1961-90 MEAN / MOYENNE:	1104xx	0312xx	237	2386	1961-91 MEAN / MOYENNE:	0412xx	1004xx	128	672
LATEST/PLUS TARD:	300467	181273	MAX / MAX: 263	2670	LATEST/PLUS TARD:	191273	290467	MAX / MAX: 161	928

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 290353 to/à 180491

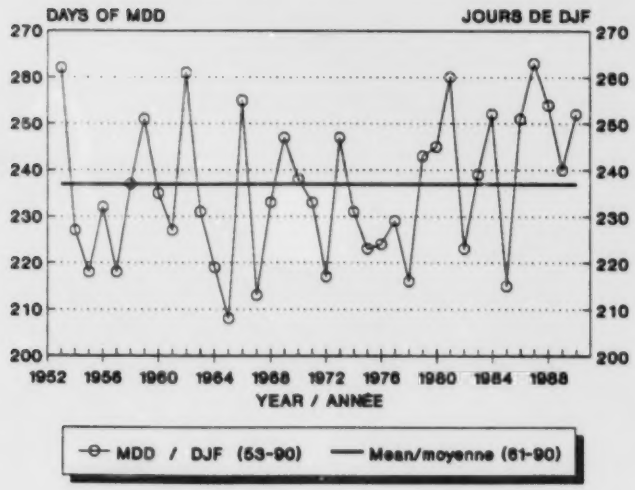
ÎLES DE LA MADELEINE, QUE. / QUÉ.

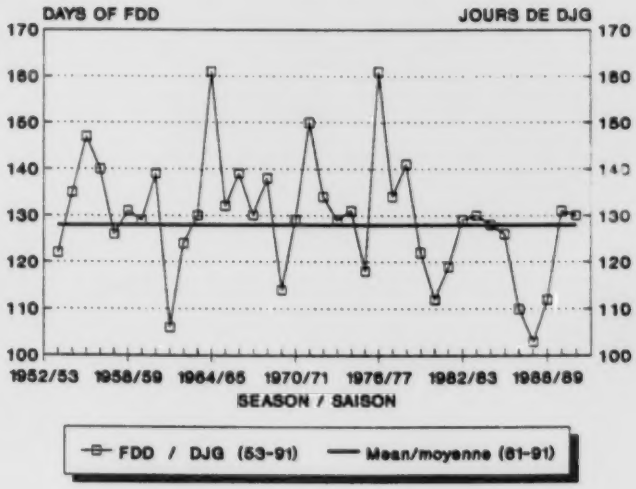
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





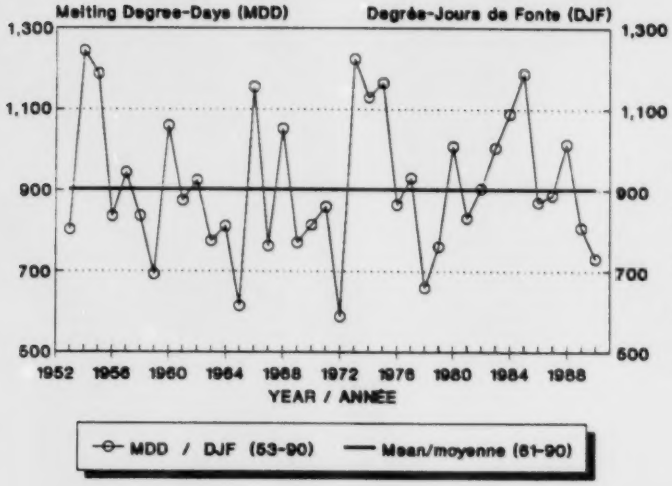
INUKJUAK, QUE. / QUÉ.

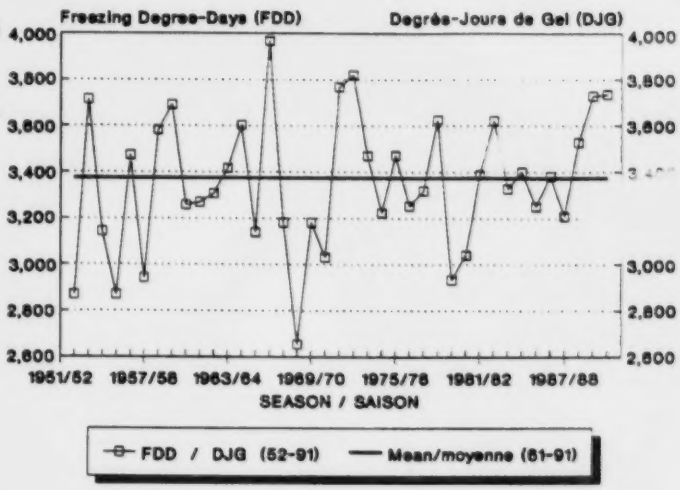
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	310561	121061	135	874	1961/62	131061	300562	230	3269
1962	310562	161062	139	924	1962/63	171062	090663	236	3306
1963	100663	260963	109	774	1963/64	270963	250564	242	3415
1964	260564	041064	132	811	1964/65	051064	260565	233	3604
1965	270565	011065	128	614	1965/66	021065	160566	227	3139
1966	170566	131066	150	1155	1966/67	141066	230567	222	3966
1967	240567	171067	147	762	1967/68	181067	130568	209	3180
1968	140568	051168	176	1052	1968/69	061168	230569	198	2654
1969	240569	151069	145	770	1969/70	161069	030670	231	3181
1970	040670	311070	150	814	1970/71	011170	010671	213	3030
1971	020671	271071	148	859	1971/72	281071	130672	230	3769
1972	140672	051072	114	588	1972/73	061072	180573	224	3821
1973	190573	221073	157	1224	1973/74	231073	060574	196	3469
1974	070574	061074	153	1129	1974/75	071074	200575	226	3223
1975	210575	271075	160	1165	1975/76	281075	120576	198	3471
1976	130576	131076	154	864	1976/77	141076	270577	225	3252
1977	280577	091177	166	930	1977/78	101177	140678	217	3318
1978	150678	061078	114	659	1978/79	071078	250579	231	3625
1979	260579	291079	157	761	1979/80	301079	040580	188	2933
1980	050580	121080	161	1009	1980/81	131080	050681	235	3041
1981	060681	181081	135	831	1981/82	191081	050682	230	3389
1982	060682	171082	134	904	1982/83	181082	260583	221	3622
1983	270583	261083	153	1005	1983/84	271083	040584	191	3327
1984	050584	231084	172	1089	1984/85	241084	150585	203	3399
1985	160585	061185	175	1188	1985/86	071185	100586	185	3251
1986	110586	101086	153	870	1986/87	111086	010687	234	3381
1987	020687	081087	129	887	1987/88	091087	280588	233	3208
1988	290588	291088	154	1014	1988/89	301088	240589	206	3528
1989	250589	131089	142	807	1989/90	121089	160590	215	3729
1990	170590	161090	153	731	1990/91	171090	290591	225	3735
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	050554	260963	109	588		270963	040554	185	2654
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	2505xx	1810xx	147	902		1910xx	2405xx	218	3375
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	140672	091177	176	1244		101177	130672	248	3966

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 111052 to/à 290591

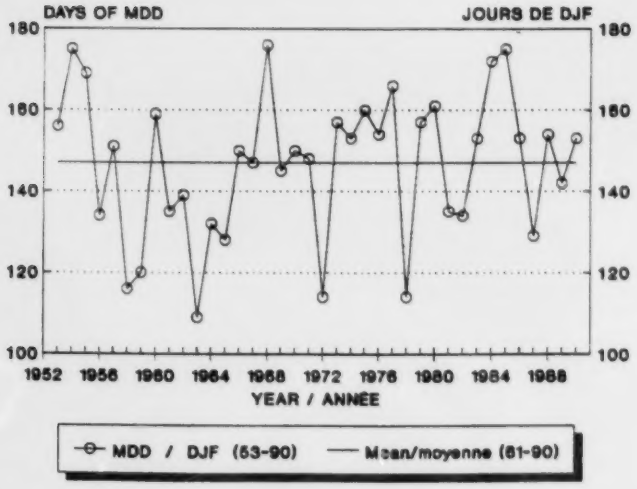
INUKJUAK, QUE. / QUÉ.

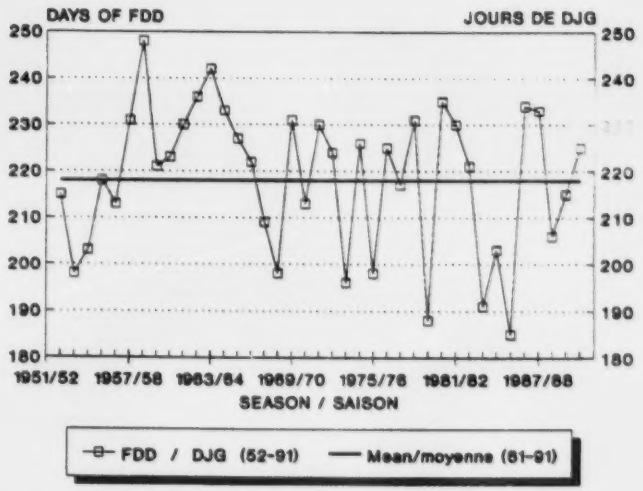
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





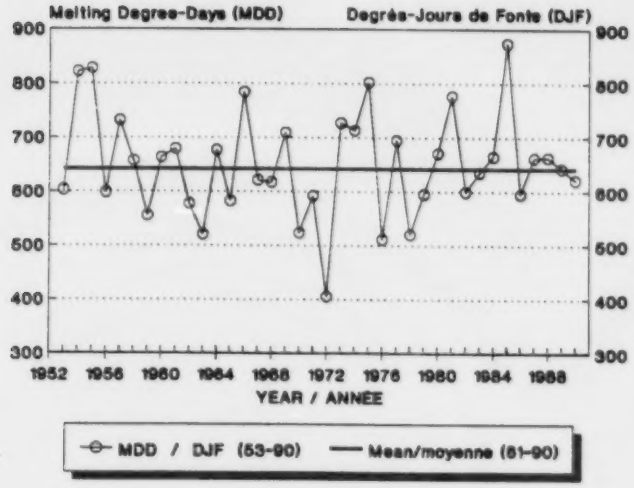
IQALUIT, N.W.T. / T.N.-O.

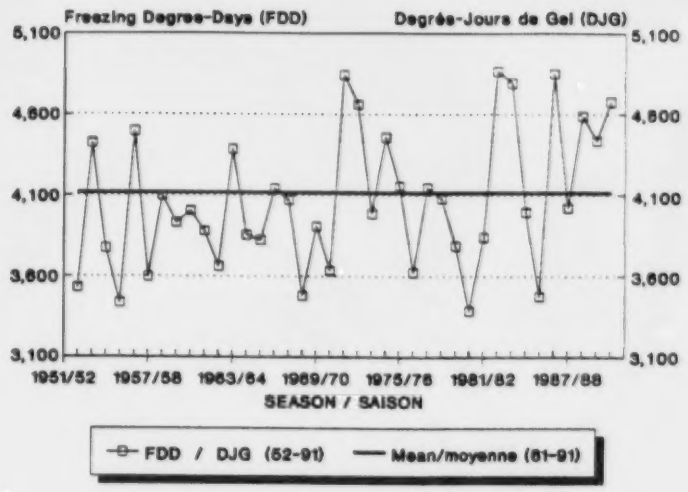
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	250561	250961	124	679	1961/62	260961	270562	244	3877
1962	280562	190962	115	577	1962/63	200962	100663	264	3658
1963	110663	120963	94	520	1963/64	130963	260564	257	4383
1964	270564	270964	124	677	1964/65	280964	250565	239	3853
1965	260565	200965	118	582	1965/66	210965	280566	250	3821
1966	290566	141066	139	784	1966/67	151066	140567	212	4140
1967	150567	250967	134	621	1967/68	260967	030668	252	4068
1968	040668	111068	130	617	1968/69	121068	270569	227	3478
1969	280569	210969	117	709	1969/70	220969	040670	256	3907
1970	050670	210970	109	523	1970/71	220970	030671	255	3633
1971	040671	260971	115	592	1971/72	270971	120672	260	4844
1972	130672	250972	105	405	1972/73	260972	230573	239	4661
1973	240573	011073	131	727	1973/74	021073	250574	236	3985
1974	260574	200974	118	713	1974/75	210974	260575	248	4459
1975	270575	250975	122	802	1975/76	260975	290576	247	4157
1976	300576	270976	121	511	1976/77	280976	290577	243	3621
1977	300577	041077	128	695	1977/78	051077	140678	253	4147
1978	150678	220978	100	520	1978/79	230978	260579	246	4078
1979	270579	141079	141	595	1979/80	151079	030680	233	3785
1980	040680	250980	114	671	1980/81	260980	310581	247	3384
1981	010681	091081	131	777	1981/82	101081	010682	236	3840
1982	020682	190982	110	599	1982/83	200982	270583	250	4867
1983	280583	270983	123	635	1983/84	280983	060684	253	4793
1984	070684	260984	112	665	1984/85	270984	140585	229	3994
1985	150585	061085	145	874	1985/86	071085	060686	243	3476
1986	070686	270986	113	595	1986/87	280986	020687	248	4851
1987	030687	270987	117	662	1987/88	280987	310588	247	4022
1988	000688	091088	131	663	1988/89	101088	010689	234	4590
1989	020689	200989	111	642	1989/90	210989	230590	245	4435
1990	240590	021090	132	621	1990/91	031090	290591	239	4677
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	110553	120963	94	405		130963	100553	212	3384
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	3105xx	2809xx	121	642		2909xx	3005xx	244	4116
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	150678	041155	178	874		051155	140678	264	4867

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 240952 to/à 290591

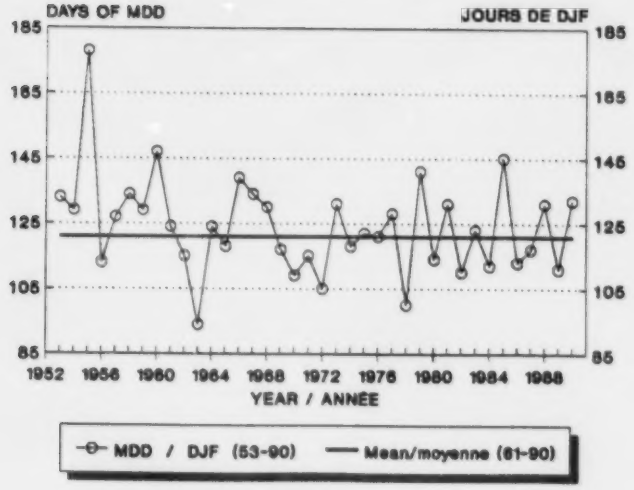
IQALUIT, N.W.T. / T.N.-O.

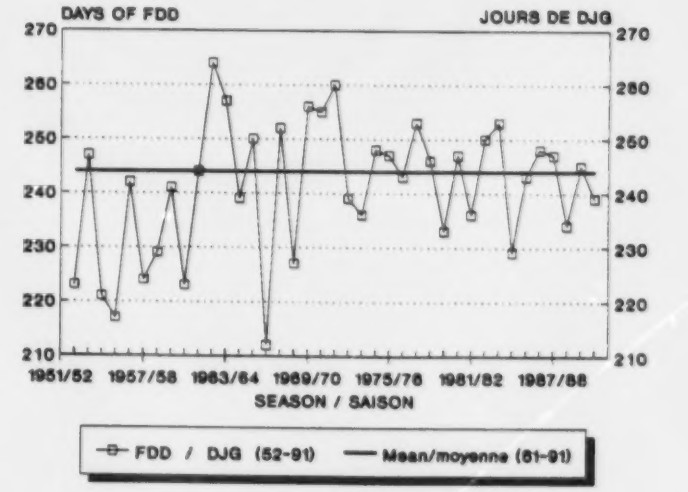
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





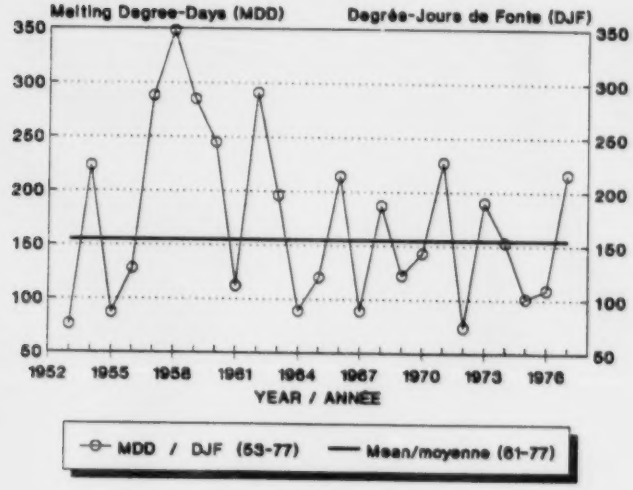
ISACHSEN, N.W.T. / T.N.-O.

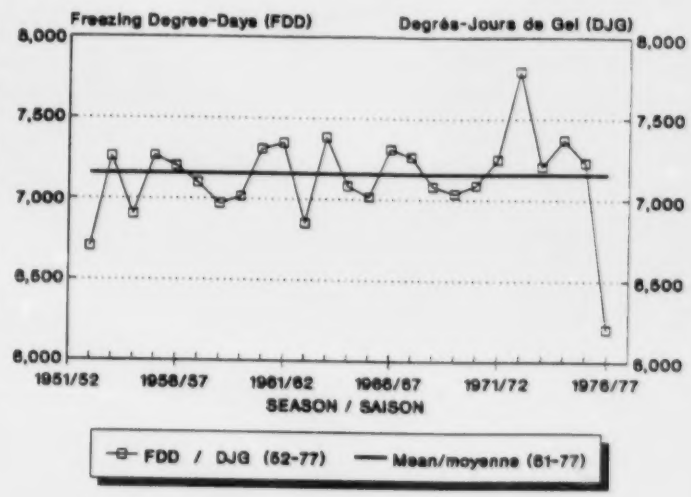
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	180661	190861	63	112	1961/62	200861	040662	289	7347
1962	050662	150862	72	291	1962/63	160862	210663	310	6850
1963	220663	200863	60	196	1963/64	210863	260664	311	7382
1964	270664	270864	62	89	1964/65	280864	180665	294	7081
1965	190665	210865	64	120	1965/66	220865	180666	301	7014
1966	190666	230866	66	214	1966/67	240866	200667	301	7308
1967	210667	140867	55	89	1967/68	150867	160668	307	7261
1968	170668	270868	72	187	1968/69	280868	150669	291	7080
1969	160669	230869	69	122	1969/70	240869	230670	304	7037
1970	240670	290870	67	143	1970/71	300870	080671	283	7087
1971	090671	080871	61	227	1971/72	090871	260672	323	7249
1972	270672	120872	47	74	1972/73	130872	180673	309	7791
1973	190673	030973	77	190	1973/74	040973	200674	290	7204
1974	210674	260874	67	153	1974/75	270874	230675	301	7369
1975	240675	190875	57	101	1975/76	200875	110776	327	7228
1976	120776	190876	39	109	1976/77	200876	220677	306	6201
1977	230677	270877	66	216	1977/78	280877	MMMM78	MMM	MMMM
EARLIEST/PLUS TÔT:	050662	080871	MIN / MIN: 39	74	EARLIEST/PLUS TÔT:	090871	040662	MIN / MIN: 283	6201
1961-77 MEAN / MOYENNE:	2106xx	2208xx	63	155	1961-77 MEAN / MOYENNE:	2308xx	2006xx	302	7156
LATEST/PLUS TARD:	120776	070958	MAX / MAX: 92	348	LATEST/PLUS TARD:	080958	110776	MAX / MAX: 327	7791

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 160852 to/à 190678

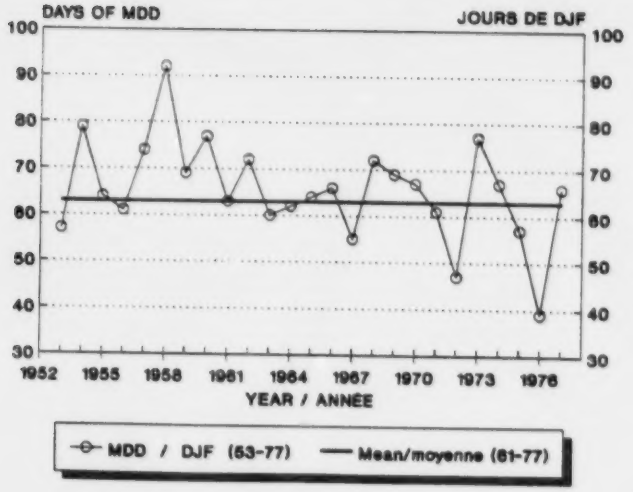
ISACHSEN, N.W.T. / T.N.-O.

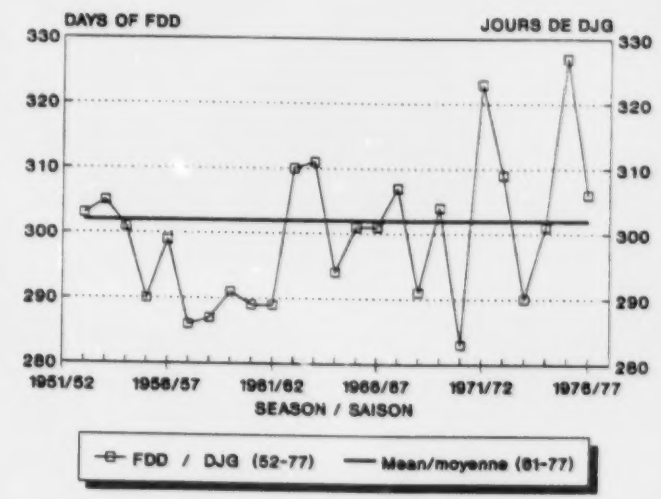
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





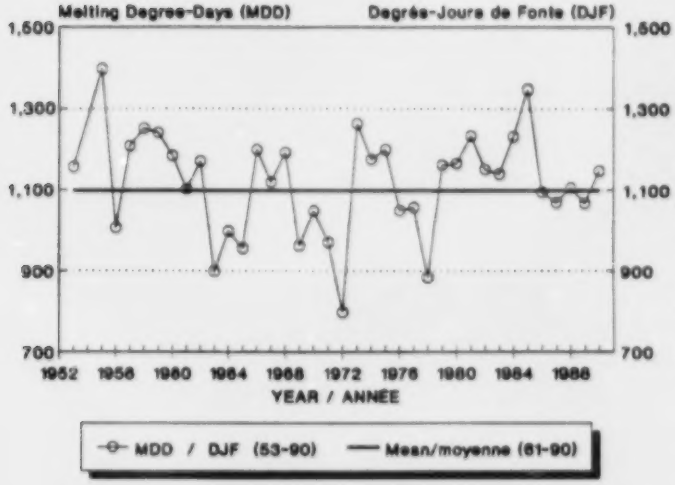
KUUJJUAQ, QUE. / QUÉ.

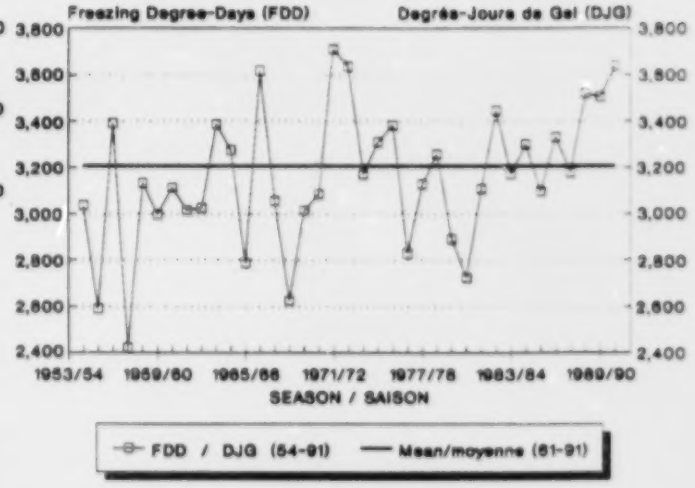
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	230561	121061	143	1102	1961/62	131061	230562	223	3014
1962	240562	161062	146	1170	1962/63	171062	280563	224	3024
1963	290563	270963	122	899	1963/64	280963	230564	239	3386
1964	240564	071064	137	998	1964/65	081064	050565	209	3274
1965	060565	011065	149	956	1965/66	021065	170566	228	2787
1966	180566	141066	150	1199	1966/67	151066	050567	203	3617
1967	060567	021067	150	1119	1967/68	031067	140568	225	3054
1968	150568	031168	173	1192	1968/69	041168	270569	204	2625
1969	280569	111069	137	962	1969/70	121069	010670	233	3014
1970	020670	141070	135	1048	1970/71	151070	010671	230	3084
1971	020671	281071	149	971	1971/72	291071	310572	216	3710
1972	010672	051072	127	798	1972/73	061072	060573	212	3637
1973	070573	221073	169	1263	1973/74	231073	100574	200	3170
1974	110574	300974	143	1175	1974/75	011074	180575	230	3309
1975	190575	281075	163	1199	1975/76	291075	100576	194	3382
1976	110576	141076	158	1049	1976/77	151076	050577	202	2829
1977	060577	151077	163	1056	1977/78	161077	070578	204	3127
1978	080578	131078	159	884	1978/79	141078	090579	208	3256
1979	100579	151079	159	1161	1979/80	161079	040580	202	2890
1980	050580	131080	162	1165	1980/81	141080	280581	226	2724
1981	290581	191081	144	1233	1981/82	201081	290582	222	3107
1982	300582	171082	141	1150	1982/83	181082	220583	217	3445
1983	230583	261083	157	1139	1983/84	271083	160584	203	3171
1984	170584	181084	155	1231	1984/85	191084	140585	207	3300
1985	150585	171085	156	1347	1985/86	181085	100586	205	3096
1986	110586	021086	145	1094	1986/87	031086	310587	241	3331
1987	010687	081087	130	1068	1987/88	091087	070588	212	3179
1988	080588	301088	176	1105	1988/89	311088	240589	205	3519
1989	250589	141089	143	1066	1989/90	151089	140590	212	3505
1990	150590	161090	155	1146	1990/91	171090	260591	222	3638
EARLIEST/PLUS TÔT:	060555	270963	MIN / MIN: 122	798	EARLIEST/PLUS TÔT:	280963	050555	MIN / MIN: 194	2422
1961-90 MEAN / MOYENNE:	1905xx	1510xx	150	1098	1961-91 MEAN / MOYENNE:	1610xx	1805xx	215	3207
LATEST/PLUS TARD:	020670	111155	MAX / MAX: 190	1398	LATEST/PLUS TARD:	121155	010670	MAX / MAX: 241	3710

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 081052 to/à 260591

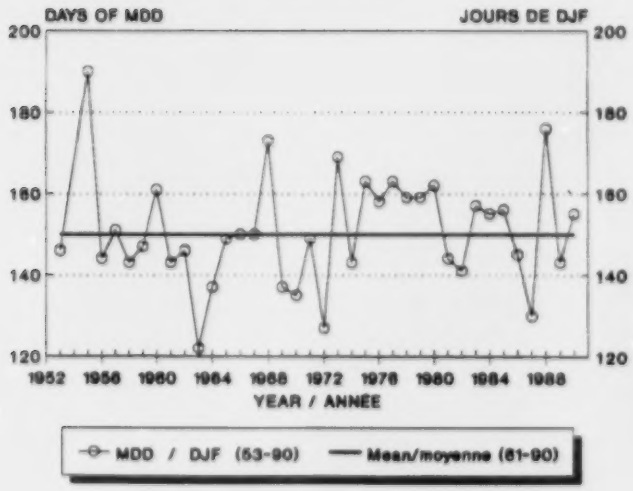
KUUJJUAQ, QUE. / QUÉ.

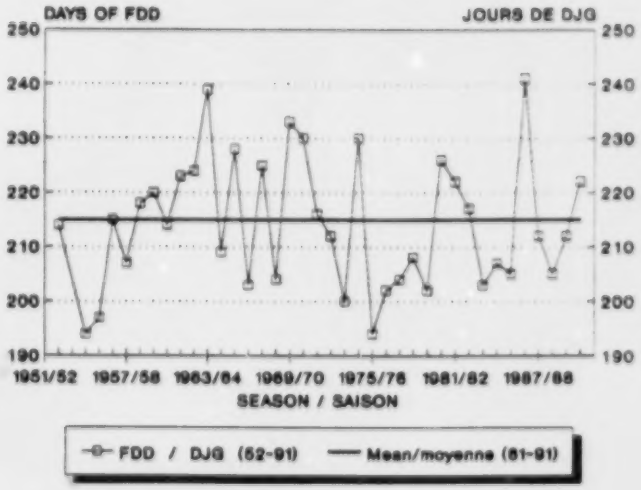
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





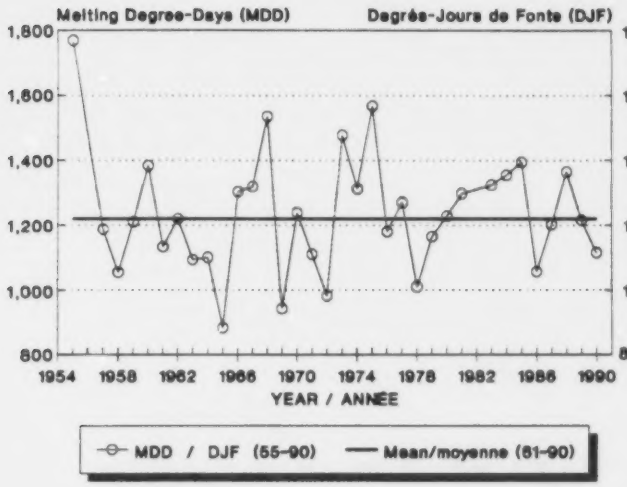
KUUJJUARAPIK, QUE. / QUÉ.

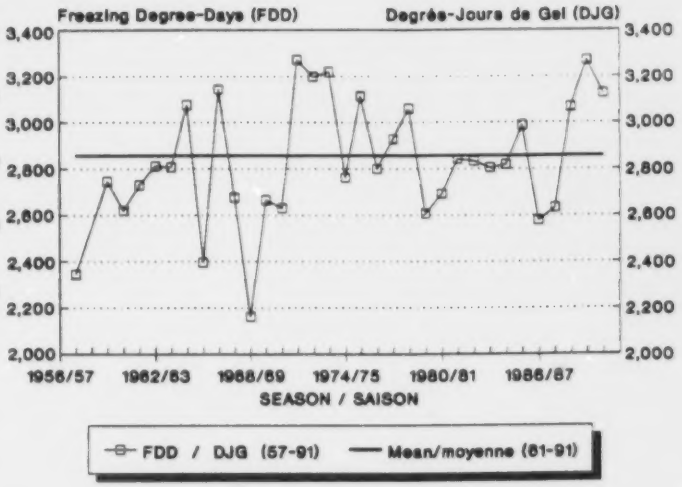
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	060561	261061	174	1133	1961/62	271061	110562	197	2730
1962	120562	251062	167	1219	1962/63	261062	140563	201	2811
1963	150563	111163	181	1093	1963/64	121163	300464	171	2806
1964	010564	181064	171	1100	1964/65	191064	050565	198	3077
1965	060565	211065	169	883	1965/66	221065	150566	206	2395
1966	160566	281066	166	1303	1966/67	291066	220567	206	3144
1967	230567	021167	164	1319	1967/68	031167	120568	192	2675
1968	130568	031168	175	1535	1968/69	041168	250569	202	2162
1969	260569	161069	144	942	1969/70	171069	140570	210	2665
1970	150570	031170	173	1238	1970/71	041170	260571	204	2629
1971	270571	311071	158	1110	1971/72	011171	110572	193	3272
1972	120572	111072	153	982	1972/73	121072	060573	206	3198
1973	070573	041173	182	1477	1973/74	051173	070574	184	3220
1974	080574	141074	160	1312	1974/75	151074	270475	195	2761
1975	280475	231075	179	1567	1975/76	241075	090576	199	3114
1976	100576	181076	162	1180	1976/77	191076	130577	206	2799
1977	140577	101177	181	1270	1977/78	111177	070578	178	2929
1978	080578	141078	160	1009	1978/79	151078	100579	208	3062
1979	110579	281079	171	1164	1979/80	291079	210480	176	2605
1980	220480	121080	174	1228	1980/81	131080	200581	219	2691
1981	210581	181081	151	1297	1981/82	191081	280482	192	2841
1982	290482	081182	194	MMMM	1982/83	091132	210583	194	2833
1983	220583	081183	171	1324	1983/84	091183	080484	152	2804
1984	090484	231084	198	1354	1984/85	241084	110585	199	2818
1985	120585	071185	180	1394	1985/86	081185	060586	180	2989
1986	070586	131086	160	1056	1986/87	141086	190587	218	2577
1987	200587	271087	161	1201	1987/88	281087	280488	184	2631
1988	290488	291088	184	1364	1988/89	301088	100589	192	3069
1989	110589	301089	173	1215	1989/90	311089	130590	195	3270
1990	140590	171090	157	1115	1990/91	181090	170591	212	3126
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	090484	111072	144	883		121072	080484	152	2162
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	1105xx	2610xx	169	1220		2710xx	1005xx	196	2857
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	260556	141155	207	1769		151155	250556	219	3272

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 161052 to/à 170591

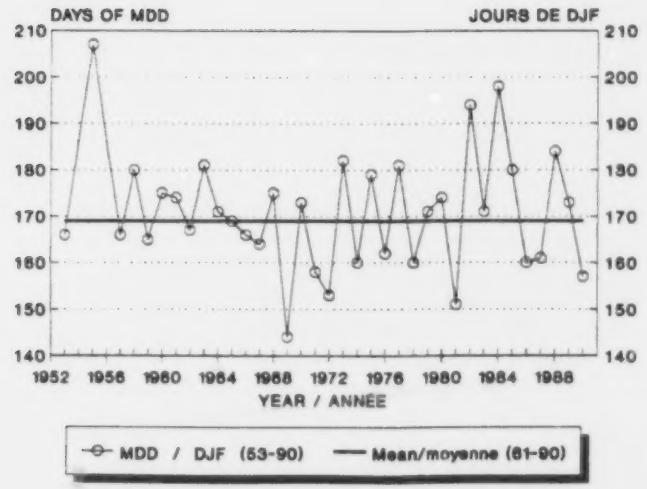
KUUJJUARAPIK, QUE. / QUÉ.

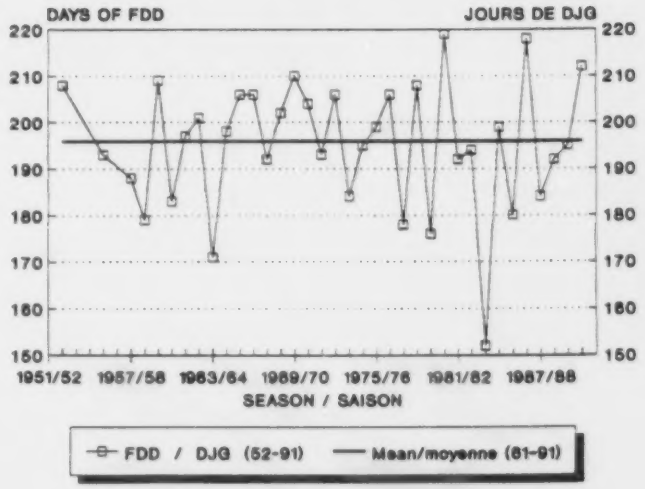
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





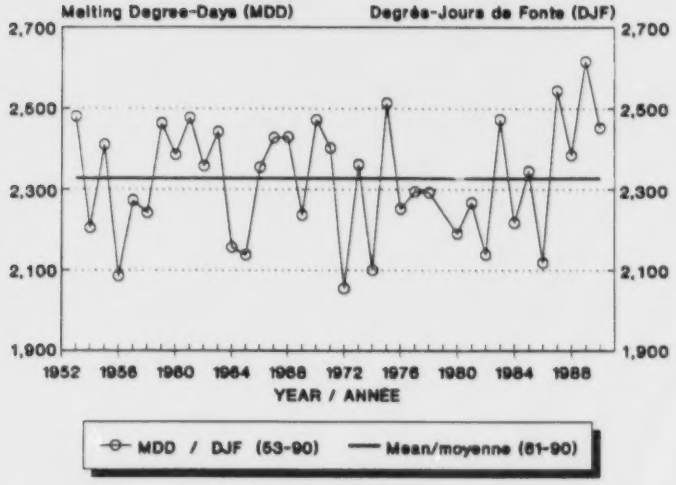
MONT JOLI, QUE. / QUÉ.

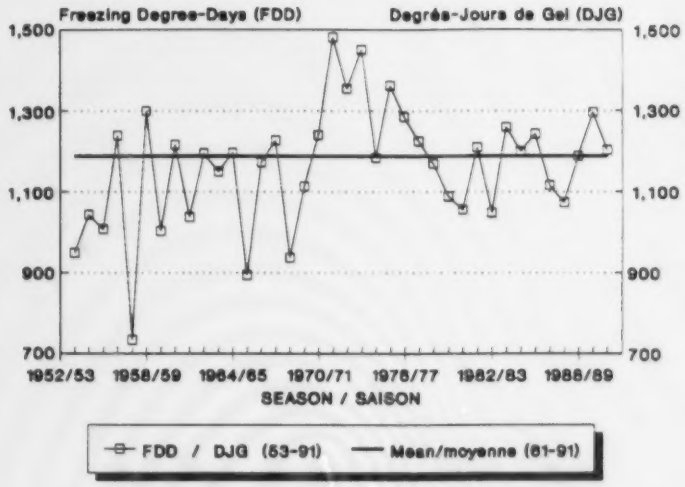
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					**FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)**			
1961	040461	011261	242	2477	1961/62	021261	230362	112	1037
1962	240362	021162	224	2357	1962/63	031162	090463	158	1194
1963	100463	301163	235	2442	1963/64	011263	060464	128	1149
1964	070464	131164	221	2156	1964/65	141164	030465	140	1196
1965	040465	311065	211	2137	1965/66	011165	300366	150	894
1966	310366	301166	245	2354	1966/67	011266	130467	134	1172
1967	140467	051167	206	2427	1967/68	061167	060468	153	1226
1968	070468	081168	216	2429	1968/69	091168	120469	154	937
1969	130469	201169	222	2236	1969/70	211169	100470	141	1113
1970	110470	131170	217	2472	1970/71	141170	100471	148	1240
1971	110471	071171	211	2402	1971/72	081171	130472	158	1481
1972	140472	131172	214	2054	1972/73	141172	140473	151	1354
1973	150473	031173	203	2361	1973/74	041173	200474	168	1451
1974	210474	181174	212	2099	1974/75	191174	130475	146	1184
1975	140475	191175	220	2513	1975/76	201175	150476	148	1363
1976	160476	071176	206	2251	1976/77	081176	150477	158	1285
1977	160477	191177	218	2294	1977/78	201177	190478	151	1225
1978	200478	181178	213	2292	1978/79	191178	120479	145	1169
1979	130479	101179	212	MMMM	1979/80	111179	010480	143	1088
1980	020480	051180	218	2190	1980/81	061180	280381	142	1055
1981	290381	091181	226	2267	1981/82	101181	130482	155	1209
1982	140482	131182	214	2138	1982/83	141182	050483	143	1048
1983	060483	111183	220	2473	1983/84	121183	130484	154	1259
1984	140484	131184	214	2217	1984/85	141184	140485	153	1200
1985	150485	081185	206	2345	1985/86	091185	280386	140	1242
1986	290386	091186	226	2118	1986/87	101186	200387	131	1115
1987	210387	061187	231	2544	1987/88	071187	230388	138	1073
1988	240388	191188	241	2384	1988/89	201188	240389	124	1188
1989	250389	171189	238	2616	1989/90	181189	310390	134	1296
1990	010490	311090	214	2452	1990/91	011190	030491	154	1202
	EARLIEST/PLUS TÔT:		**MIN / MIN:**			**EARLIEST/PLUS TÔT:**		**MIN / MIN:**	
	210387	311065	203	2054		011165	200387	112	734
	1961-90 MEAN / MOYENNE:					**1961-91 MEAN / MOYENNE:**			
	0804xx	1311xx	220	2327		1411xx	0704xx	145	1188
	LATEST/PLUS TARD:		**MAX / MAX:**			**LATEST/PLUS TARD:**		**MAX / MAX:**	
	210474	011261	252	2616		021261	200474	168	1481

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 220353 to/à 030491

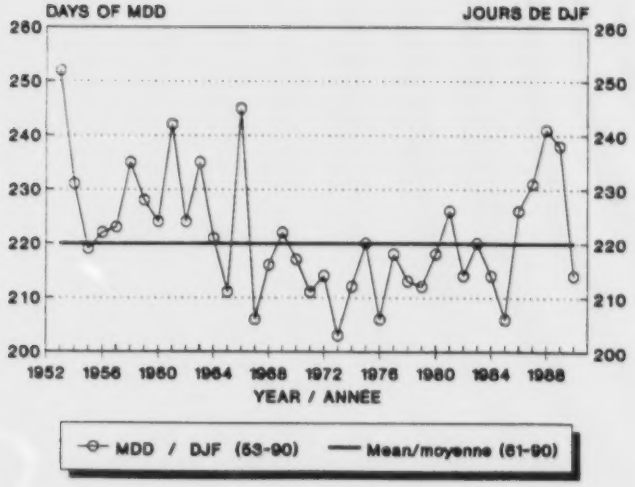
MONT JOLI, QUE. / QUÉ.

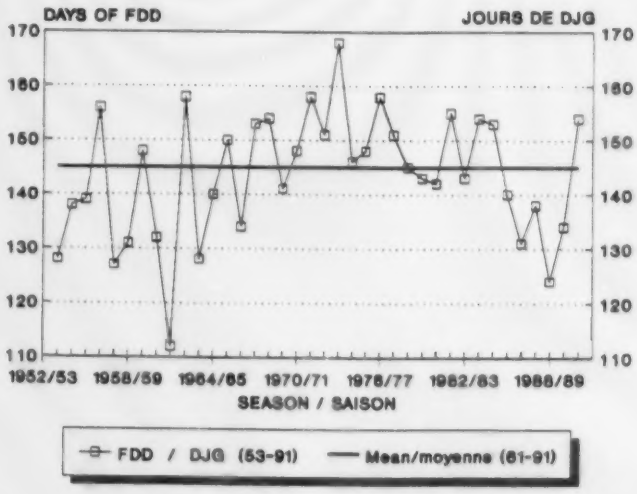
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





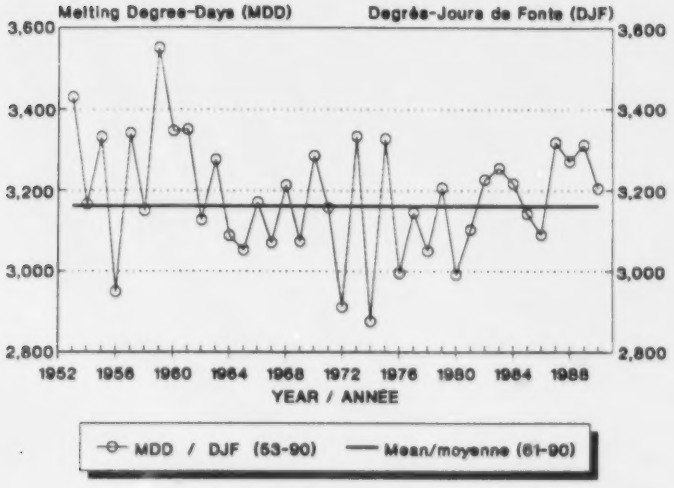
MONTREAL, QUE. / QUÉ.

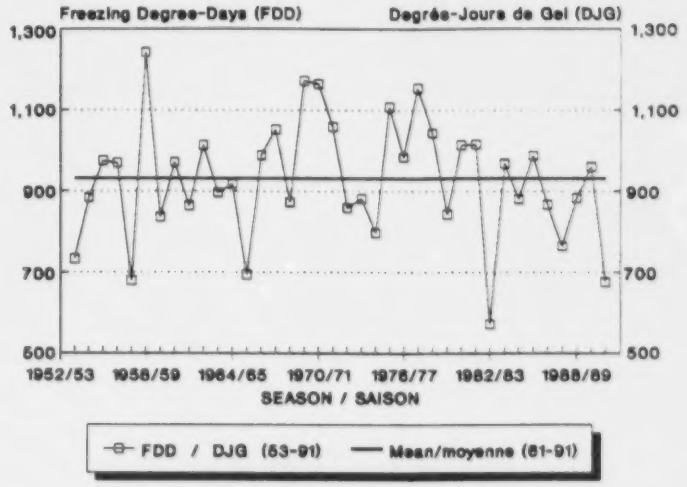
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	230361	261161	249	3350	1961/62	271161	200362	114	863
1962	210362	091262	264	3126	1962/63	101262	230363	104	1013
1963	240363	291163	251	3276	1963/64	301163	050464	128	896
1964	060464	201164	229	3088	1964/65	211164	020465	132	917
1965	030465	141165	226	3052	1965/66	151165	160366	122	694
1966	170366	301166	259	3170	1966/67	011266	260367	116	988
1967	270367	271167	246	3070	1967/68	281167	150368	109	1052
1968	160368	131168	243	3213	1968/69	141168	030469	140	872
1969	040469	191169	230	3073	1969/70	201169	060470	138	1172
1970	070470	031270	241	3285	1970/71	041270	080471	126	1164
1971	090471	071171	213	3157	1971/72	081171	090472	154	1058
1972	100472	131172	218	2911	1972/73	141172	050373	111	858
1973	060373	151173	255	3333	1973/74	161173	300374	135	881
1974	310374	201174	235	2876	1974/75	211174	130475	144	797
1975	140475	221175	223	3327	1975/76	231175	230376	122	1108
1976	240376	071176	229	2996	1976/77	081176	080377	120	983
1977	090377	241177	261	3145	1977/78	251177	100478	137	1154
1978	110478	191178	223	3050	1978/79	201178	180379	119	1043
1979	190379	291179	256	3206	1979/80	301179	190380	111	842
1980	200380	071180	233	2991	1980/81	081180	200381	132	1013
1981	210381	211181	246	3102	1981/82	221181	090482	139	1015
1982	100482	071282	242	3226	1982/83	081282	050383	88	572
1983	060383	301183	270	3254	1983/84	011283	190384	110	967
1984	200384	011284	257	3217	1984/85	021284	260385	114	880
1985	270385	211185	241	3142	1985/86	221185	250386	123	987
1986	260386	171186	237	3090	1986/87	181186	190387	122	866
1987	200387	191187	245	3318	1987/88	201187	230388	125	764
1988	240388	031288	255	3271	1988/89	041288	240389	110	882
1989	250389	171189	238	3311	1989/90	181189	100390	113	959
1990	110390	021290	267	3204	1990/91	031290	310391	119	675
EARLIEST/PLUS TÔT:	060373	071171	MIN / MIN: 213	2876	EARLIEST/PLUS TÔT:	081171	050373	MIN / MIN: 88	572
1961-90 MEAN / MOYENNE:	2603xx	2311xx	243	3161	1961-91 MEAN / MOYENNE:	2411xx	2503xx	122	931
LATEST/PLUS TARD:	140475	141253	MAX / MAX: 275	3550	LATEST/PLUS TARD:	151253	130475	MAX / MAX: 154	1242

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 150353 to/à 310391

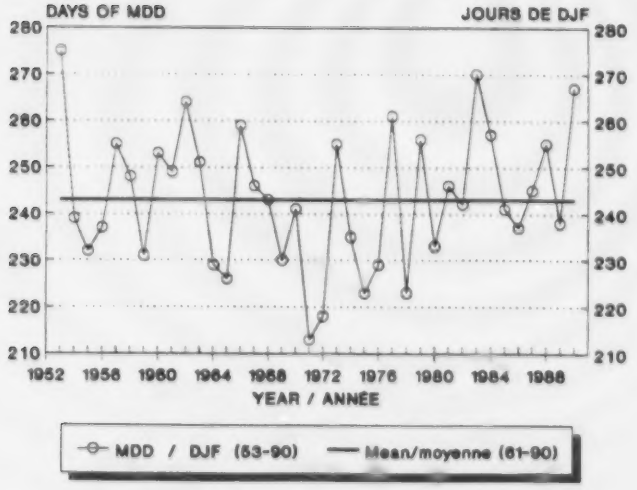
MONTREAL, QUE. / QUÉ.

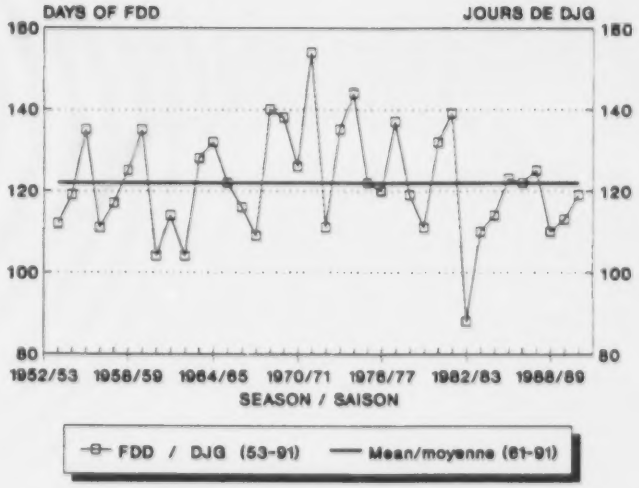
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





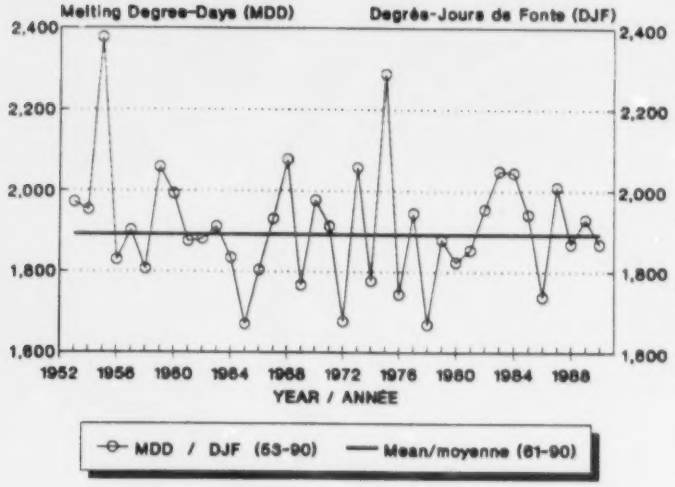
MOOSONEE, ONT. / ONT.

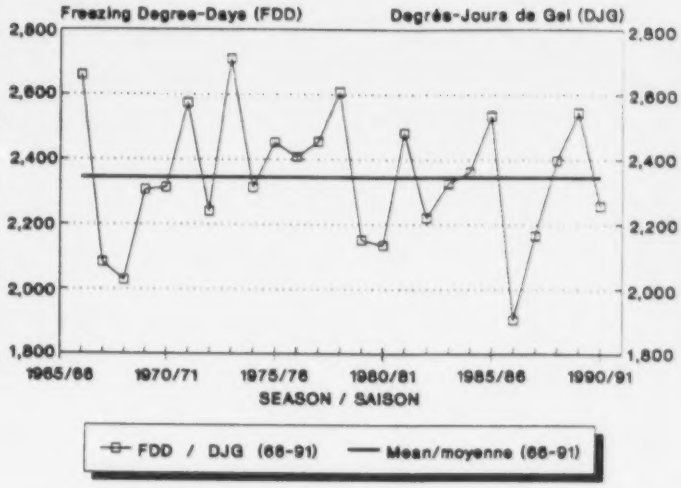
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	140461	051161	206	1875	1961/62	061161	300462	176	MMMM
1962	010562	221062	175	1881	1962/63	231062	140463	174	MMMM
1963	150463	141163	214	1911	1963/64	151163	230464	161	MMMM
1964	240464	121164	203	1834	1964/65	131164	300464	168	MMMM
1965	010565	301065	183	1670	1965/66	311065	130566	195	MMMM
1966	140566	261066	166	1804	1966/67	271066	240467	180	2659
1967	250467	011167	191	1930	1967/68	021167	130468	164	2082
1968	140468	011168	202	2077	1968/69	021168	200469	169	2028
1969	210469	161069	179	1766	1969/70	171069	140570	210	2306
1970	150570	041170	174	1977	1970/71	051170	150471	162	2313
1971	160471	021171	201	1912	1971/72	031171	100572	190	2575
1972	110572	141072	157	1677	1972/73	151072	010573	198	2239
1973	020573	021173	185	2057	1973/74	031173	060574	185	2710
1974	070574	131174	191	1777	1974/75	141174	270475	165	2313
1975	280475	101175	197	2288	1975/76	111175	070576	179	2452
1976	080576	191076	165	1744	1976/77	201076	290477	191	2407
1977	300477	111177	196	1944	1977/78	121177	040578	174	2454
1978	050578	081178	188	1669	1978/79	091178	050579	178	2608
1979	060579	031179	182	1879	1979/80	041179	180480	167	2151
1980	190480	251080	190	1823	1980/81	261080	020581	188	2134
1981	030581	061181	188	1853	1981/82	071181	280482	173	2482
1982	290482	051182	191	1954	1982/83	061182	260483	172	2219
1983	270483	081183	196	2048	1983/84	091183	080484	152	2325
1984	090484	281084	203	2044	1984/85	291084	200485	173	2361
1985	210485	061185	200	1941	1985/86	071185	220486	167	2534
1986	230486	281086	189	1737	1986/87	291086	130487	167	1905
1987	140487	201087	190	2009	1987/88	211087	280488	191	2165
1988	290488	251088	180	1868	1988/89	261088	300489	186	2396
1989	010589	311089	184	1929	1989/90	011189	180490	169	2545
1990	190490	031190	199	1868	1990/91	041190	210491	169	2256
EARLIEST/PLUS TÔT:	090484	121059	157	MIN / MIN: 1669	EARLIEST/PLUS TÔT:	131059	080484	152	MIN / MIN: 1905
1961-90 MEAN / MOYENNE:	2804xx	0111xx	188	1892	1961-91 MEAN / MOYENNE:	0211xx	2704xx	177	2345
LATEST/PLUS TARD:	150570	141163	214	MAX / MAX: 2377	LATEST/PLUS TARD:	151163	140570	210	MAX / MAX: 2710

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 220453 to/à 210491

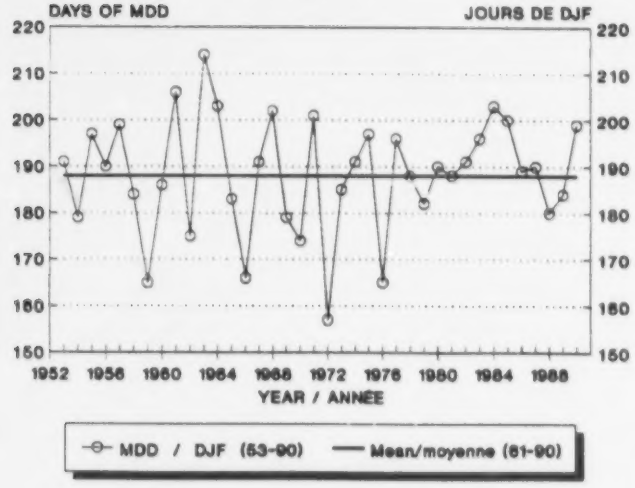
MOOSONEE, ONT. / ONT.

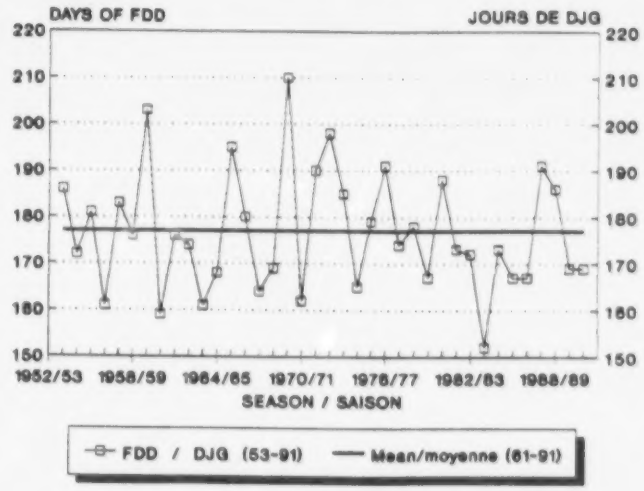
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





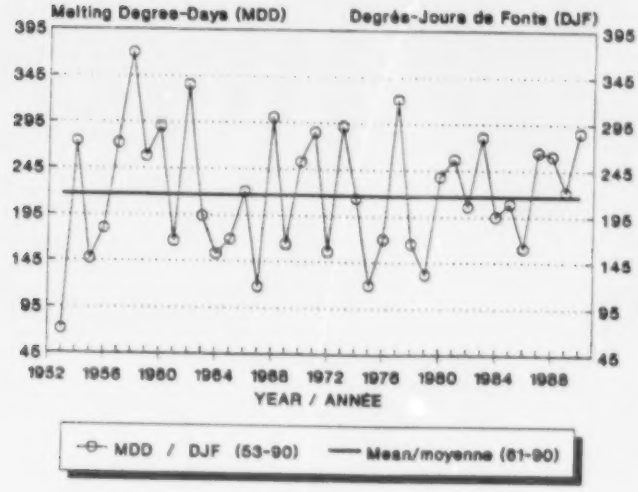
MOULD BAY, N.W.T. / T.N.-O.

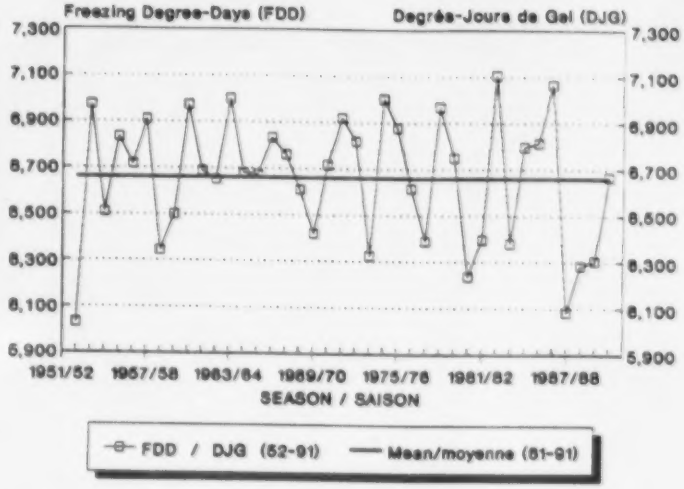
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	110661	200861	71	167	1961/62	210861	310562	284	6687
1962	010662	280862	89	336	1962/63	290862	150663	291	6651
1963	160663	110863	57	194	1963/64	120863	230664	317	6998
1964	240664	280864	66	153	1964/65	290864	240665	299	6679
1965	250665	260865	63	169	1965/66	270865	150666	293	6674
1966	160666	240866	70	221	1966/67	250866	140667	294	6832
1967	150667	260867	73	118	1967/68	270867	160668	295	6760
1968	170668	270868	72	301	1968/69	280868	130669	289	6609
1969	140669	060969	85	164	1969/70	070969	190670	286	6420
1970	200670	270870	69	253	1970/71	280870	290571	275	6717
1971	300571	260871	89	285	1971/72	270871	250672	304	6919
1972	260672	170872	53	156	1972/73	180872	060673	292	6818
1973	070673	030973	89	292	1973/74	040973	190674	289	6324
1974	200674	020974	75	214	1974/75	030974	220675	293	7004
1975	230675	280875	67	120	1975/76	290875	200676	297	6877
1976	210676	190876	60	170	1976/77	200876	090677	293	6615
1977	100677	290877	81	321	1977/78	300877	300678	305	6390
1978	010778	220878	53	165	1978/79	230878	290679	311	6968
1979	300679	220879	54	132	1979/80	230879	110680	294	6749
1980	120680	110880	61	238	1980/81	120880	050681	297	6238
1981	060681	230881	79	257	1981/82	240881	200682	301	6397
1982	210682	180882	59	206	1982/83	190882	010683	287	7106
1983	020683	300883	90	281	1983/84	310883	030684	278	6379
1984	040684	130884	71	195	1984/85	140884	290585	288	6797
1985	300585	150885	78	209	1985/86	160885	180686	307	6813
1986	190686	200886	63	161	1986/87	210886	160687	300	7065
1987	170687	260887	71	265	1987/88	270887	210688	300	6083
1988	220688	180888	58	261	1988/89	190888	090689	294	6285
1989	100689	060989	89	222	1989/90	070989	130690	280	6304
1990	140690	190890	67	286	1990/91	200890	270691	312	6667
EARLIEST/PLUS TÔT:	300571	110863	MIN / MIN: 53	71	EARLIEST/PLUS TÔT:	120863	290571	MIN / MIN: 275	6029
1961-90 MEAN / MOYENNE:	1606xx	2408xx	70	217	1961-91 MEAN / MOYENNE:	2508xx	1506xx	295	6661
LATEST/PLUS TARD:	010778	060969	MAX / MAX: 90	370	LATEST/PLUS TARD:	070969	300678	MAX / MAX: 317	7106

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 150852 to/à 270691

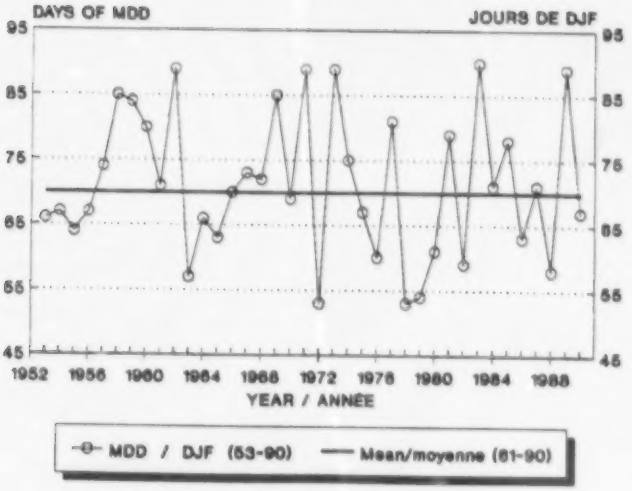
MOULD BAY, N.W.T. / T.N.-O.

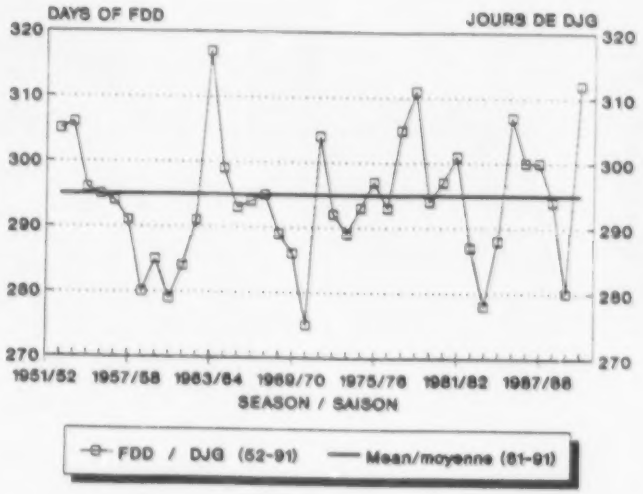
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





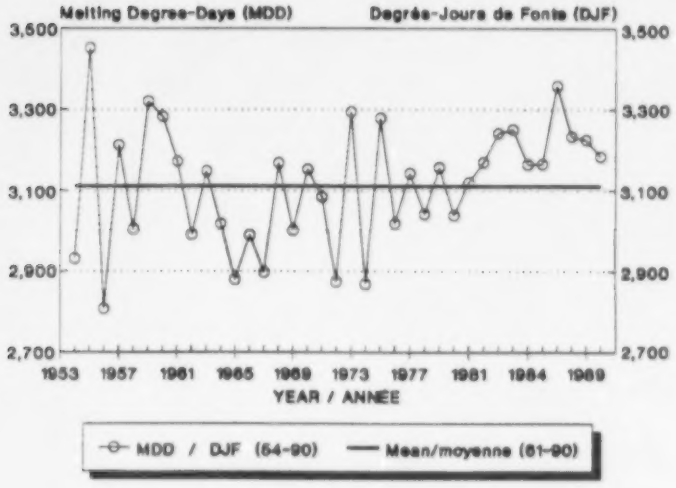
OTTAWA, ONT. / ONT.

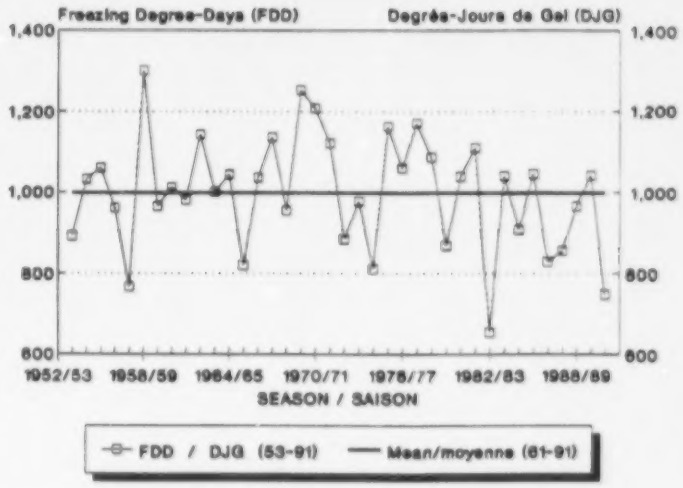
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	230361	171161	240	3171	1961/62	181161	230362	126	981
1962	240362	111162	233	2990	1962/63	121162	240363	133	1143
1963	250363	231163	244	3147	1963/64	241163	060464	135	1001
1964	070464	141164	222	3017	1964/65	151164	040465	140	1043
1965	050465	141165	224	2879	1965/66	151165	010466	138	819
1966	020466	301166	243	2989	1966/67	011266	260367	116	1036
1967	270367	121167	231	2897	1967/68	131167	150368	124	1136
1968	160368	111168	241	3167	1968/69	121168	030469	142	954
1969	040469	191169	230	3001	1969/70	201169	060470	138	1253
1970	070470	221170	230	3152	1970/71	231170	080471	137	1208
1971	090471	061171	212	3084	1971/72	071171	090472	155	1121
1972	100472	131172	218	2874	1972/73	141172	030373	109	884
1973	040373	041173	246	3294	1973/74	051173	300374	146	977
1974	310374	201174	235	2868	1974/75	211174	130475	144	810
1975	140475	211175	222	3278	1975/76	221175	230376	123	1163
1976	240376	061176	228	3018	1976/77	071176	080377	121	1059
1977	090377	241177	261	3142	1977/78	251177	100478	137	1171
1978	110478	191178	223	3041	1978/79	201178	018379	119	1086
1979	190379	281179	255	3156	1979/80	291179	019380	111	868
1980	200380	071180	234	3038	1980/81	081180	200381	132	1038
1981	210381	211181	246	3119	1981/82	221181	090482	139	1109
1982	100482	071282	242	3169	1982/83	081282	030483	117	654
1983	040483	111183	222	3241	1983/84	121183	280384	138	1040
1984	290384	011284	248	3250	1984/85	021284	260385	114	908
1985	270384	201185	239	3164	1985/86	211185	250386	125	1045
1986	260386	121186	232	3165	1986/87	131186	160387	124	829
1987	170387	191187	248	3358	1987/88	201187	230388	125	856
1988	240388	301188	252	3233	1988/89	011288	240389	113	965
1989	250389	161189	237	3225	1989/90	171189	090390	113	1041
1990	100390	021290	268	3184	1990/91	031290	310391	119	747
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	040373	041173	212	2807		051173	030373	105	654
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	2803xx	1911xx	237	3110		2011xx	2703xx	128	998
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	140475	141253	278	3452		151253	130475	155	1301

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 120353 to/à 310391

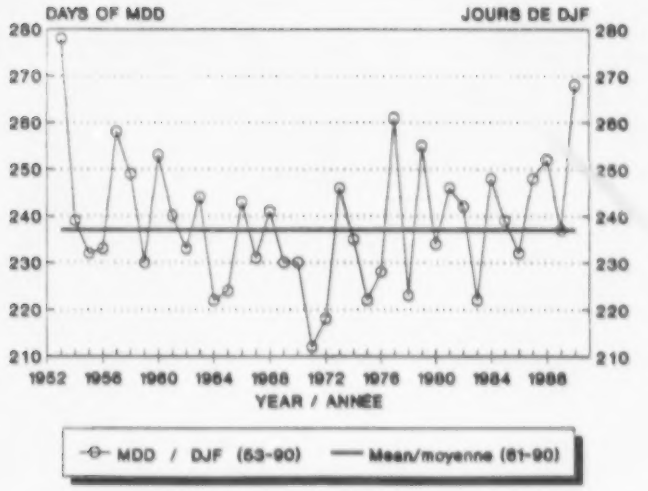
OTTAWA, ONT. / ONT.

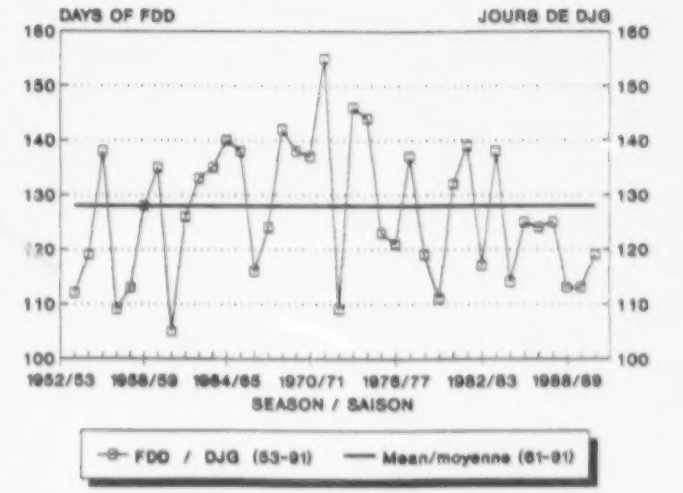
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





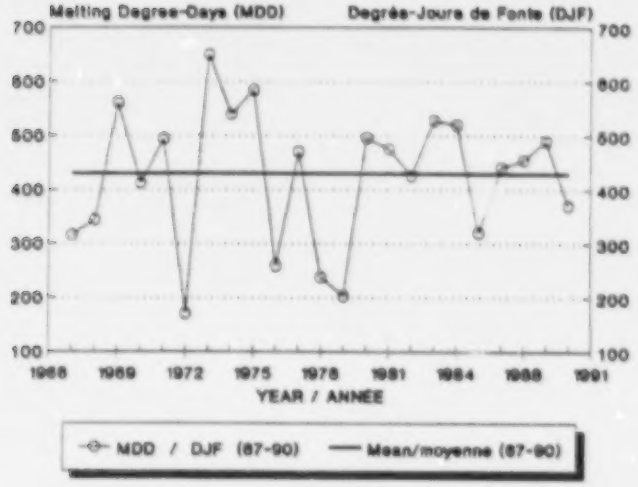
PELLY BAY, N.W.T. / T.N.-O.

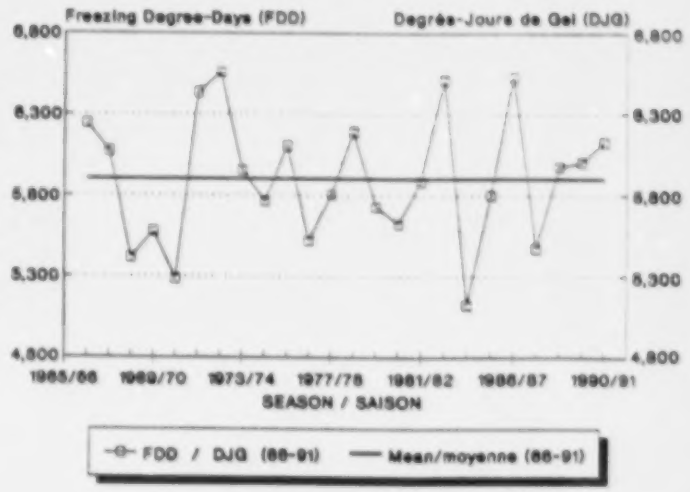
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	190661	250861	68	MMMM	1961/62	260861	040662	283	MMMM
1962	050662	150962	103	MMMM	1962/63	160962	210663	279	MMMM
1963	220663	010963	72	MMMM	1963/64	020963	250664	298	MMMM
1964	260664	040964	71	MMMM	1964/65	050964	130665	281	MMMM
1965	140665	010965	80	MMMM	1965/66	020965	190666	291	MMMM
1966	200666	150966	88	MMMM	1966/67	160966	240667	282	6242
1967	250667	010967	69	316	1967/68	020967	190668	292	6072
1968	200668	190968	92	344	1968/69	200968	240669	277	5415
1969	250669	080969	76	561	1969/70	090969	190670	284	5575
1970	200670	020970	75	412	1970/71	030970	070671	278	5286
1971	080671	130971	98	494	1971/72	140971	290672	290	6437
1972	300672	190872	51	170	1972/73	200872	080673	292	6558
1973	090673	110973	95	650	1973/74	120973	080674	270	5952
1974	090674	280874	81	539	1974/75	290874	030675	279	5761
1975	040675	100975	99	584	1975/76	110975	230676	287	6104
1976	240676	240876	62	259	1976/77	250876	130677	292	5519
1977	140677	050977	84	470	1977/78	060977	030778	301	5804
1978	040778	120978	71	238	1978/79	130978	230679	284	6188
1979	240679	230879	61	203	1979/80	240879	130680	295	5727
1980	140680	080980	87	496	1980/81	090980	090681	273	5623
1981	100681	090981	92	475	1981/82	100981	140682	278	5884
1982	150682	090982	87	425	1982/83	100982	050683	269	6508
1983	060683	180983	105	528	1983/84	190983	140684	270	5123
1984	150684	310884	78	520	1984/85	010984	070685	279	5854
1985	080685	170985	102	567	1985/86	180985	210686	277	5798
1986	220686	200886	60	320	1986/87	210886	220687	306	6529
1987	230687	210987	91	441	1987/88	220987	190688	272	5473
1988	200688	030988	76	455	1988/89	040988	100689	279	5974
1989	110689	070989	89	490	1989/90	080989	200690	286	6001
1990	210690	070990	79	371	1990/91	080890	080691	274	6125
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	040675	190872	51	170		200872	030675	269	5123
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	1706xx	0609xx	82	430		0709xx	1606xx	283	5901
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	040778	210987	105	650		220987	030778	306	6558

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 110957 to/à 080691

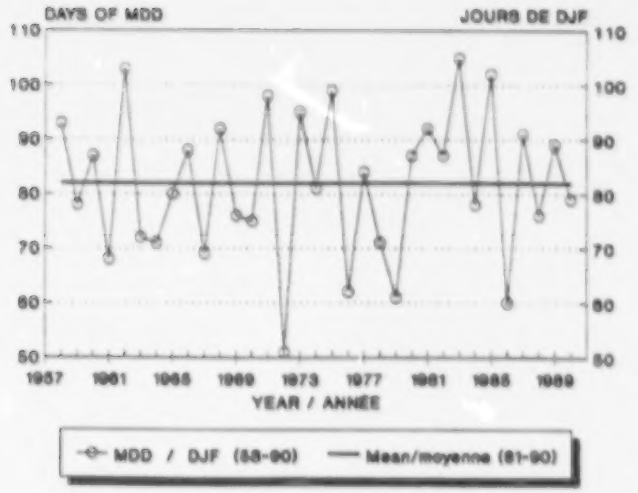
PELLY BAY, N.W.T. / T.N.-O.

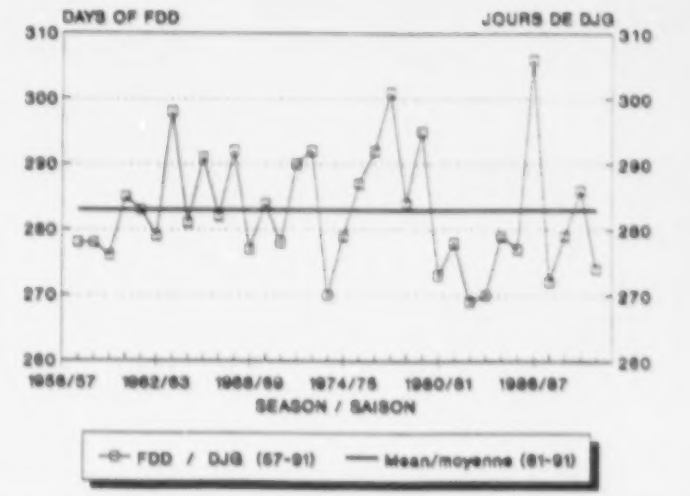
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





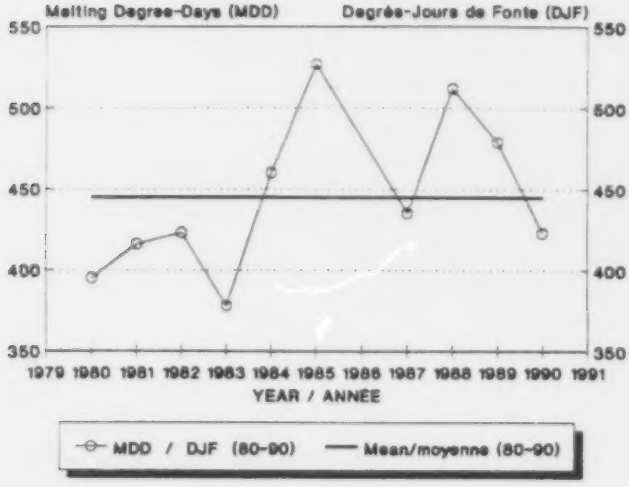
POND INLET, N.W.T. / T.N.-O.

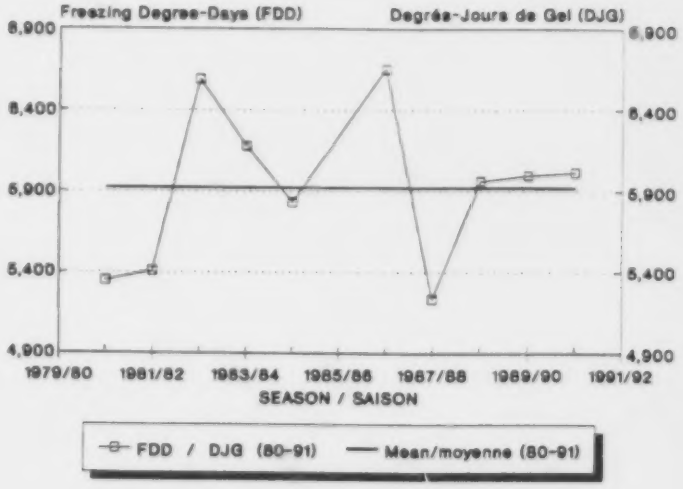
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1980	140680	110980	90	395	1980/81	120980	010681	262	5347
1981	020681	130981	104	416	1981/82	140981	050682	265	5407
1982	060682	100982	97	423	1982/83	110982	060683	269	6590
1983	070683	200983	106	378	1983/84	210983	040684	258	6177
1984	050684	040984	92	460	1984/85	050984	220585	259	5833
1985	230585	190985	120	527	1985/86	200985	MMMM86	MMM	MMMM
1986	MMMM86	MMMM86	MMM	MMMM	1986/87	MMMM86	080687	MMM	6653
1987	090687	210987	105	435	1987/88	220987	150588	237	5234
1988	160588	080988	116	512	1988/89	090988	070689	271	5961
1989	080689	080989	93	479	1989/90	090989	050690	270	5997
1990	060690	100990	97	423	1990/91	110990	300591	262	6015
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	160588	040984	90	378		050984	150588	237	5234
1980-90 MEAN / MOYENNE:					1980-91 MEAN / MOYENNE:				
	0306xx	1309xx	103	445		1409xx	0206xx	262	5921
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	140680	210987	120	527		220987	080687	271	6653

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 140680 to/à 300591

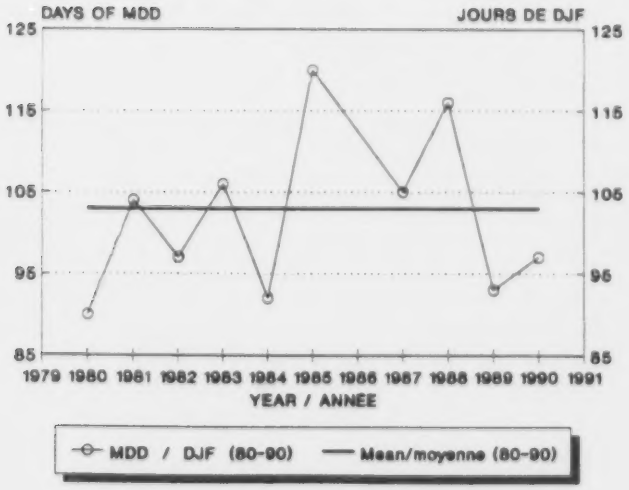
POND INLET, N.W.T. / T.N.-O.

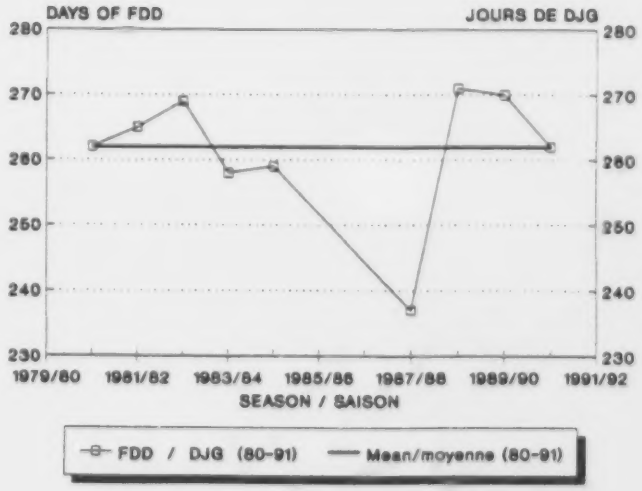
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





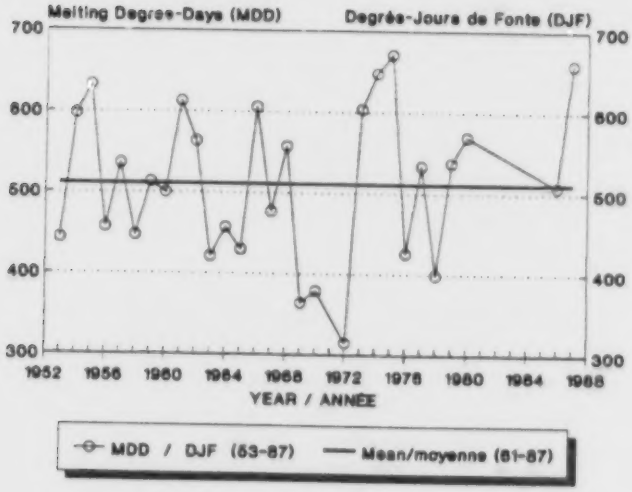
QUAQTAQ, QUE. / QUÉ.

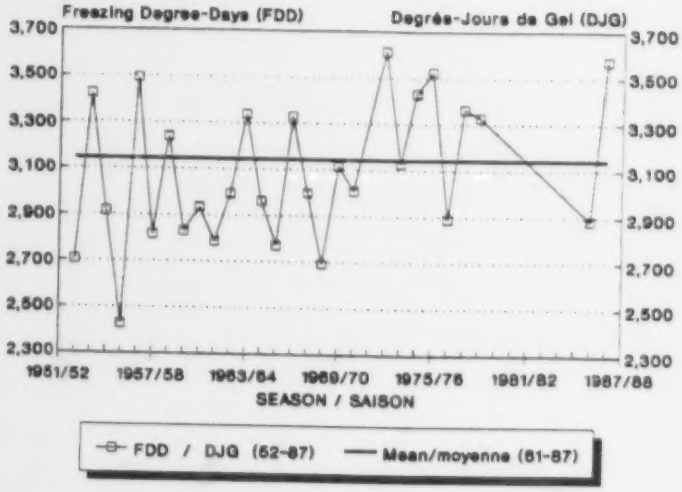
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	130661	081061	118	613	1961/62	091061	060662	241	2787
1962	070662	071062	123	564	1962/63	081062	090663	245	2993
1963	100663	160963	99	421	1963/64	170963	280564	255	3338
1964	290564	270964	122	457	1964/65	280964	250565	239	2962
1965	260565	011065	129	430	1965/66	021065	270566	238	2770
1966	280566	141066	140	606	1966/67	151066	220567	220	3329
1967	230567	061067	137	477	1967/68	071067	120668	250	2998
1968	130668	161068	126	558	1968/69	171068	160669	242	2692
1969	170669	200969	96	364	1969/70	210969	040670	257	3117
1970	050670	121070	130	379	1970/71	131070	100671	241	3009
1971	110671	MMMM71	MMM	MMMM	1971/72	MMMM71	160672	MMM	MMMM
1972	170672	230972	99	315	1972/73	240972	240573	242	3614
1973	250573	181073	147	604	1973/74	191073	050674	230	3128
1974	060674	061074	123	648	1974/75	071074	290575	235	3432
1975	300575	290975	123	671	1975/76	300975	030676	248	3524
1976	040676	260976	115	426	1976/77	270976	080677	254	2890
1977	090677	151077	129	534	1977/78	161077	140678	242	3364
1978	150678	220978	100	399	1978/79	230978	250579	245	3329
1979	260579	151079	143	538	1979/80	161079	290580	227	MMMM
1980	300580	280980	122	570	1980/81	290980	180681	262	MMMM
1981	170681	MMMM81	MMM	MMMM	1981/82	MMMM81	MMMM82	MMM	MMMM
1982	MMMM82	MMMM82	MMM	MMMM	1982/83	MMMM82	MMMM83	MMM	MMMM
1983	MMMM83	MMMM83	MMM	MMMM	1983/84	MMMM83	MMMM84	MMM	MMMM
1984	MMMM84	171084	MMM	MMMM	1984/85	181084	190585	213	MMMM
1985	200585	161085	150	MMMM	1985/86	171085	160686	243	2884
1986	170686	031086	109	508	1986/87	041086	310587	240	3573
1987	010687	300987	122	659	1987/88	011087	MMMM88	MMM	MMMM
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	200585	160963	96	315		170963	190585	213	2427
1961-87 MEAN / MOYENNE:					1961-87 MEAN / MOYENNE:				
	0506xx	0510xx	123	511		0610xx	0406xx	242	3144
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	190658	201055	150	671		211055	180658	262	3614

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 070553 to/à 190588

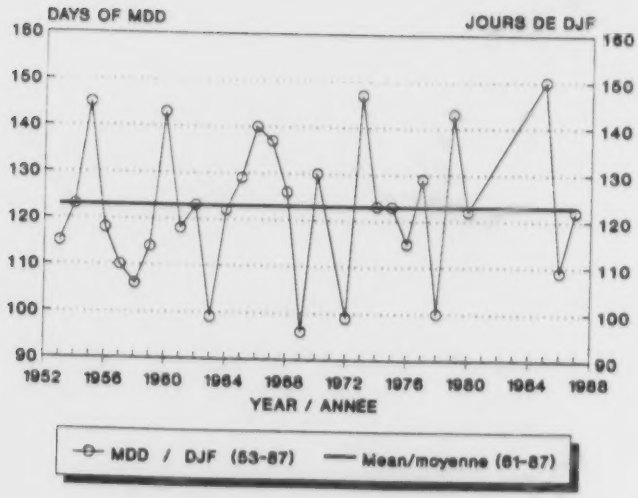
QUAQTAQ, QUE. / QUÉ.

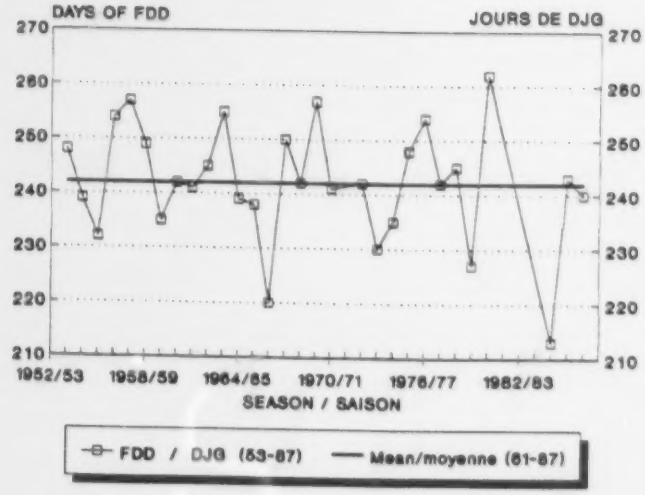
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





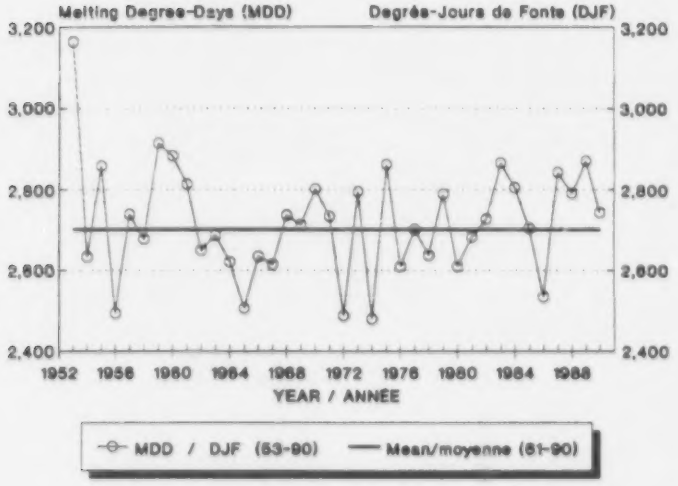
QUÉBEC, QUE. / QUÉ.

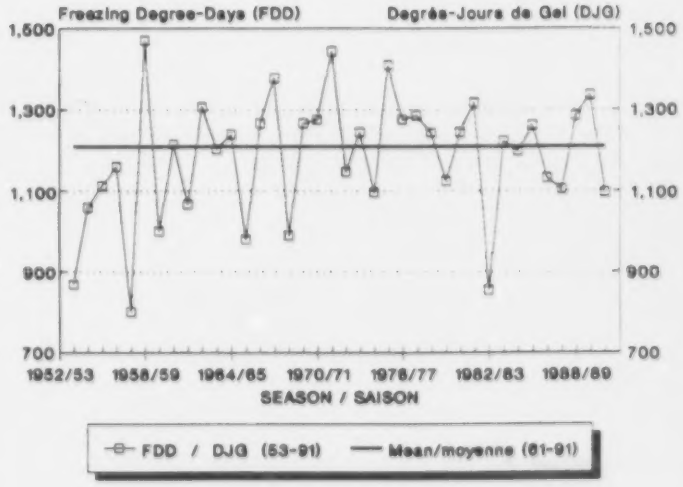
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	240361	271161	249	2812	1961/62	281161	220362	115	1066
1962	230362	111162	234	2649	1962/63	121162	090463	149	1307
1963	100463	231163	228	2687	1963/64	241163	050464	134	1202
1964	060464	141164	223	2621	1964/65	151164	030465	139	1238
1965	040465	011165	212	2506	1965/66	021165	300366	149	979
1966	310366	301166	245	2634	1966/67	011266	120467	133	1266
1967	130467	051167	207	2614	1967/68	061167	260368	142	1379
1968	270368	131168	232	2736	1968/69	141168	090469	146	989
1969	100469	201169	225	2712	1969/70	211169	090470	140	1266
1970	100470	231170	228	2801	1970/71	241170	100471	138	1275
1971	110471	071171	211	2733	1971/72	081171	130472	158	1444
1972	140472	131172	214	2488	1972/73	141172	280373	134	1146
1973	290373	031173	220	2794	1973/74	041173	130474	161	1244
1974	140474	191174	220	2480	1974/75	201174	100475	142	1095
1975	110475	211175	225	2861	1975/76	221175	230376	123	1410
1976	240376	071176	229	2609	1976/77	081176	110477	154	1276
1977	120477	221177	225	2700	1977/78	231177	110478	140	1286
1978	120478	181178	221	2637	1978/79	191178	200379	122	1243
1979	210379	291179	254	2788	1979/80	301179	210380	113	1123
1980	220380	071180	231	2609	1980/81	081180	250381	137	1244
1981	260381	081181	228	2682	1981/82	091181	100482	153	1317
1982	110482	241182	228	2726	1982/83	251182	020483	129	854
1983	030483	111183	223	2865	1983/84	121183	100484	151	1222
1984	110484	141184	218	2804	1984/85	151184	180485	154	1198
1985	190485	091185	205	2704	1985/86	101185	280386	139	1261
1986	290386	021186	219	2534	1986/87	031186	180387	136	1131
1987	190387	051187	232	2842	1987/88	061187	230388	139	1104
1988	240388	181188	240	2790	1988/89	191188	240389	125	1285
1989	250389	171189	238	2870	1989/90	181189	120490	146	1336
1990	130490	061190	208	2742	1990/91	071190	030491	148	1096
EARLIEST/PLUS TÔT:	190387	011165	MIN / MIN: 205	2480	EARLIEST/PLUS TÔT:	021165	180387	MIN / MIN: 113	801
1961-90 MEAN / MOYENNE:	0404xx	1411xx	225	2701	1961-91 MEAN / MOYENNE:	1511xx	0304xx	140	1209
LATEST/PLUS TARD:	190485	091253	MAX / MAX: 265	3164	LATEST/PLUS TARD:	101253	180485	MAX / MAX: 161	1471

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 200353 to/à 030491

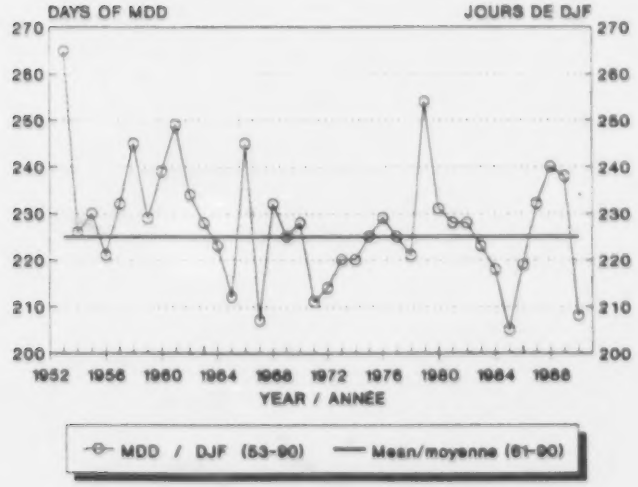
QUÉBEC, QUE. / QUÉ.

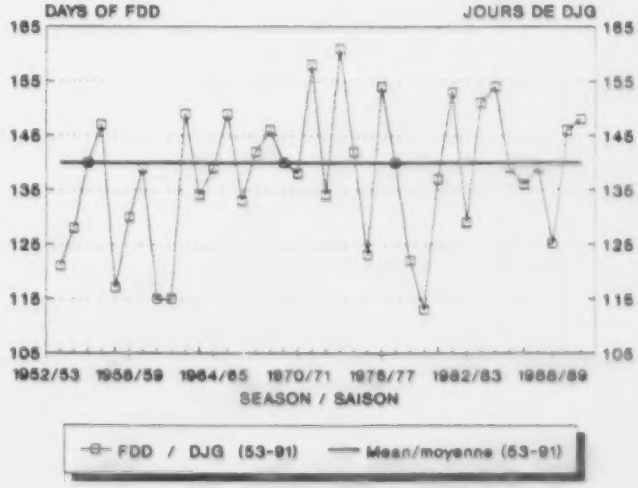
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





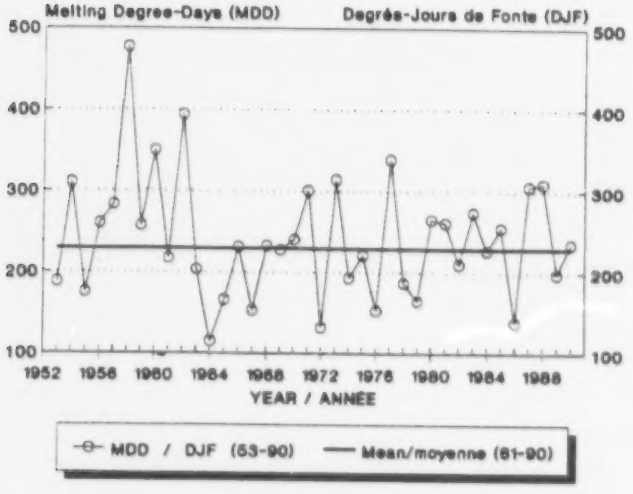
RESOLUTE, N.W.T. / T.N.-O.

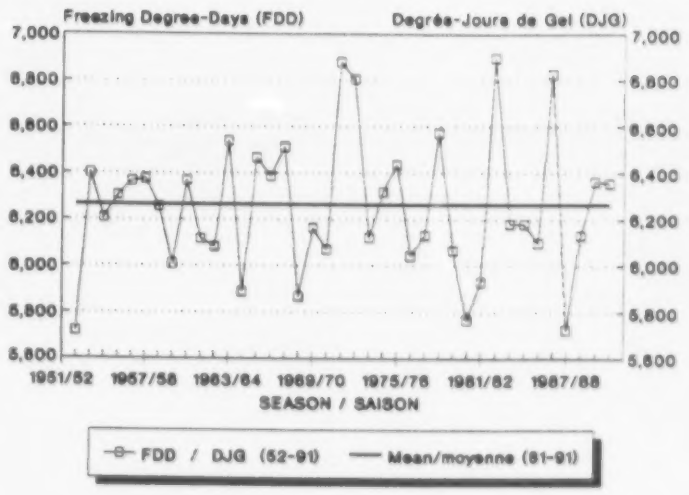
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF): BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG): BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	190661	200861	63	217	1961/62	210861	050662	289	6116
1962	060662	050962	92	394	1962/63	060962	110663	279	6083
1963	120663	210863	71	203	1963/64	220863	020764	316	6537
1964	030764	060964	66	115	1964/65	070964	180665	284	5889
1965	190665	240865	67	166	1965/66	250865	200666	300	6465
1966	210666	070966	79	231	1966/67	080966	210667	287	6386
1967	220667	270867	67	153	1967/68	280867	240668	302	6511
1968	250668	280868	65	232	1968/69	290868	150669	290	5868
1969	160669	240869	70	227	1969/70	250869	240670	304	6163
1970	250670	310870	68	240	1970/71	010970	090671	282	6070
1971	100671	280871	80	300	1971/72	290871	300672	307	6878
1972	010772	120872	43	132	1972/73	130872	060673	297	6805
1973	070673	090973	95	314	1973/74	100973	200674	284	6121
1974	210674	310874	72	193	1974/75	010974	290575	271	6318
1975	300575	200875	83	221	1975/76	210875	220676	307	6435
1976	230676	200876	59	153	1976/77	210876	110677	294	6043
1977	120677	290877	79	339	1977/78	300877	300678	305	6132
1978	010778	260878	57	187	1978/79	270878	010779	309	6572
1979	020779	130879	43	165	1979/80	140879	130680	305	6065
1980	140680	060980	85	265	1980/81	070980	070681	273	5766
1981	080681	240881	78	261	1981/82	250881	100682	290	5930
1982	110682	080882	59	210	1982/83	090882	140683	310	6897
1983	150683	100983	88	274	1983/84	110983	040684	268	6181
1984	050684	270884	84	227	1984/85	280884	290585	274	6180
1985	300585	160985	110	255	1985/86	170985	210686	278	6099
1986	220686	270886	67	138	1986/87	280886	150687	292	6827
1987	160687	260887	72	306	1987/88	270887	240688	303	5723
1988	250688	190888	56	309	1988/89	200888	170689	301	6132
1989	180689	310889	75	198	1989/90	010989	150690	288	6363
1990	160690	220890	68	235	1990/91	230890	060691	288	6356
EARLIEST/PLUS TÔT:	300575	080882	MIN / MIN: 43	115	EARLIEST/PLUS TÔT:	090882	290575	MIN / MIN: 268	5718
1961-90 MEAN / MOYENNE:	1706xx	2708xx	72	229	1961-91 MEAN / MOYENNE:	2808xx	1606xx	293	6264
LATEST/PLUS TARD:	030764	160985	MAX / MAX: 110	477	LATEST/PLUS TARD:	170985	020764	MAX / MAX: 316	6897

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 240852 to/à 060691

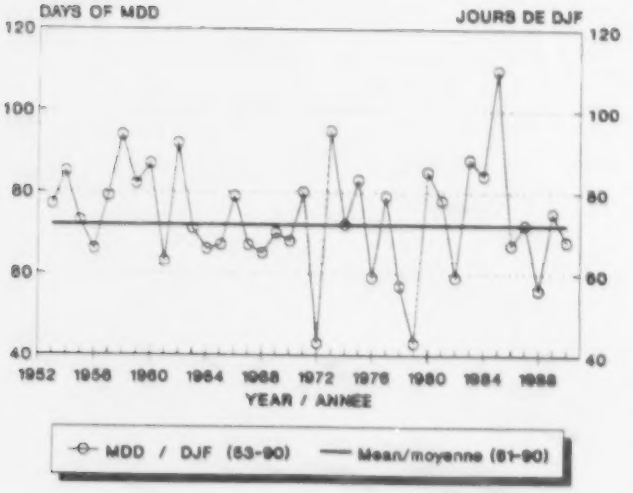
RESOLUTE, N.W.T. / T.N.-O.

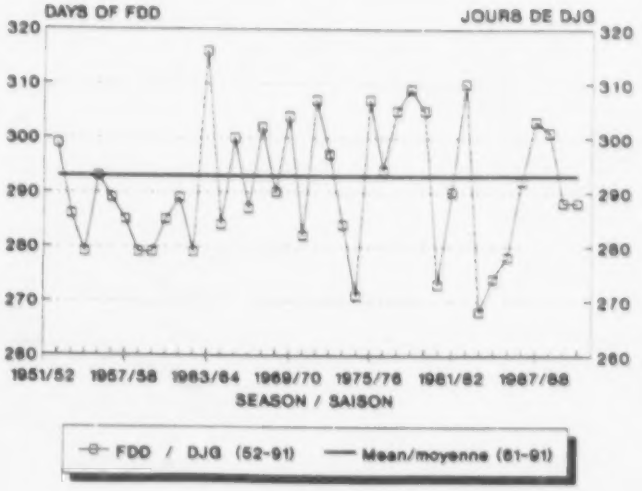
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





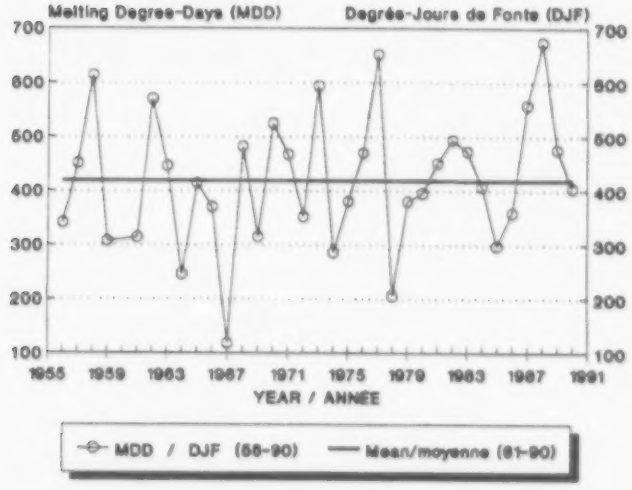
SACHS HARBOUR, N.W.T. / T.N.-O.

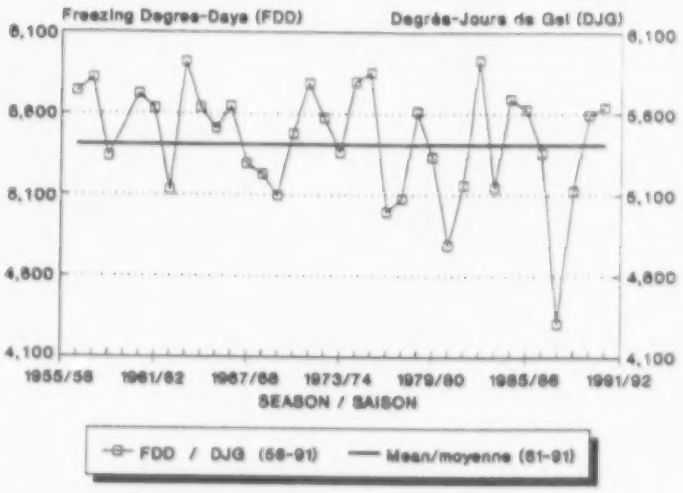
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	010661	270861	88	314	1961/62	280861	300562	276	5632
1962	310562	050962	98	570	1962/63	060962	020663	270	5128
1963	030663	300863	89	446	1963/64	310863	210664	296	5921
1964	220664	030964	74	246	1964/65	040964	230665	292	5639
1965	240665	310865	69	414	1965/66	010965	080666	281	5508
1966	090666	210966	105	370	1966/67	220966	200667	272	5646
1967	210667	290867	70	118	1967/68	300867	280568	273	5291
1968	290568	050968	100	482	1968/69	060968	110669	278	5227
1969	120669	160969	97	315	1969/70	170969	170670	274	5094
1970	180670	120970	87	524	1970/71	130970	280571	258	5476
1971	290571	270871	91	467	1971/72	280871	070672	285	5788
1972	080672	070972	92	352	1972/73	080972	250573	259	5573
1973	260573	220973	120	594	1973/74	230973	130674	264	5360
1974	140674	010974	80	286	1974/75	020974	300575	271	5797
1975	310575	290875	91	380	1975/76	300875	230576	268	5853
1976	240576	270976	127	470	1976/77	280976	290577	243	4993
1977	300577	100977	104	652	1977/78	110977	290678	292	5075
1978	300678	160978	79	206	1978/79	170978	280679	285	5612
1979	290679	090979	73	380	1979/80	100979	080680	273	5331
1980	090680	040980	88	395	1980/81	050980	030681	271	4789
1981	040681	260881	84	451	1981/82	270881	110682	289	5159
1982	120682	160982	97	494	1982/83	170982	020683	259	5928
1983	030683	150983	105	473	1983/84	160983	010684	260	5143
1984	020684	250884	85	408	1984/85	260884	290585	276	5691
1985	300585	150985	109	298	1985/86	160985	190686	277	5625
1986	200686	220986	95	359	1986/87	230986	140687	265	5360
1987	150687	200987	98	558	1987/88	210987	020688	256	4308
1988	030688	190988	109	674	1988/89	200988	300589	252	5126
1989	310589	100989	103	476	1989/90	110989	130690	276	5593
1990	140690	050990	84	404	1990/91	060990	080691	276	5638
EARLIEST/PLUS TÔT:	240576	260881	MIN / MIN: 69	118	EARLIEST/PLUS TÔT:	270881	230576	MIN / MIN: 243	4308
1961-90 MEAN / MOYENNE:	0906xx	0909xx	93	419	1961-91 MEAN / MOYENNE:	1009xx	0806xx	272	5410
LATEST/PLUS TARD:	300678	270976	MAX / MAX: 127	674	LATEST/PLUS TARD:	280976	290678	MAX / MAX: 296	5928

PERIOD OF OBSERVATIONS (ddmmyy)/PÉRIODE D'OBSERVATIONS (jjmmaa): 011155 to/à 080691

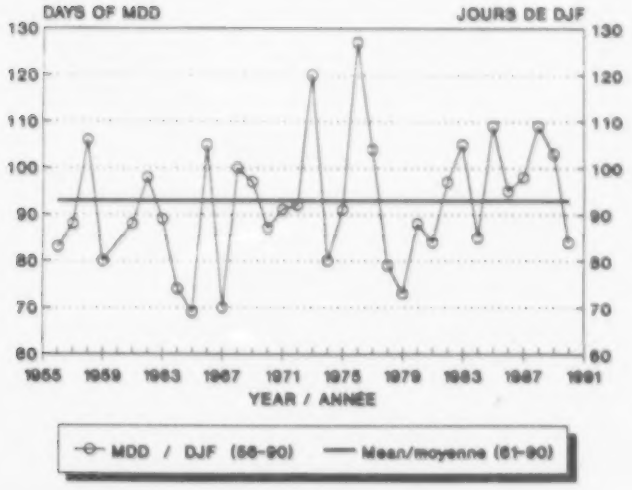
SACHS HARBOUR, N.W.T. / T.N.-O.

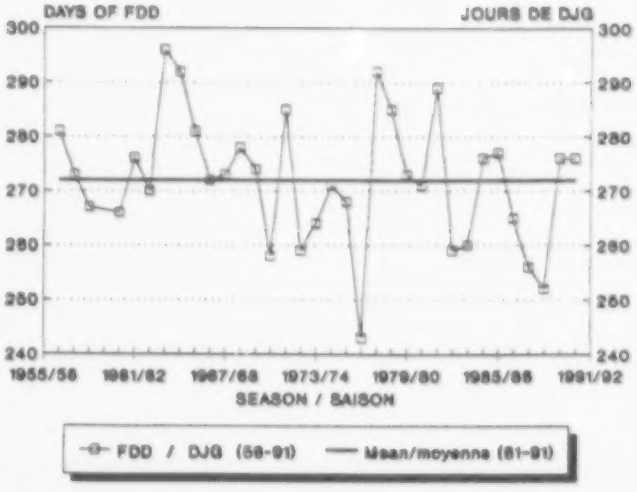
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





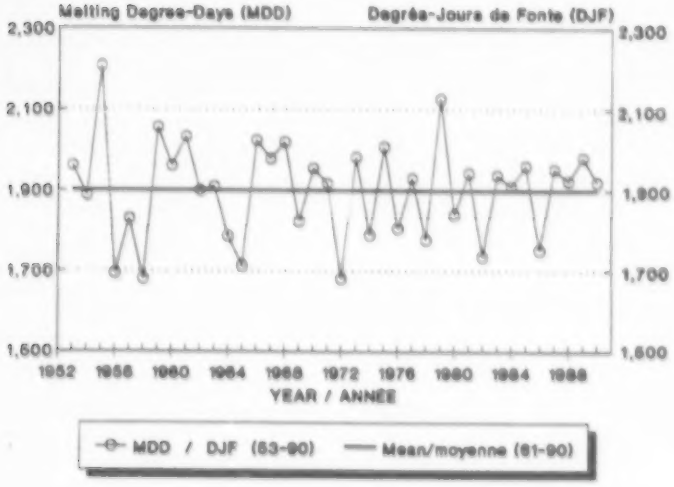
SEPT-ÎLES, QUE. / QUÉ.

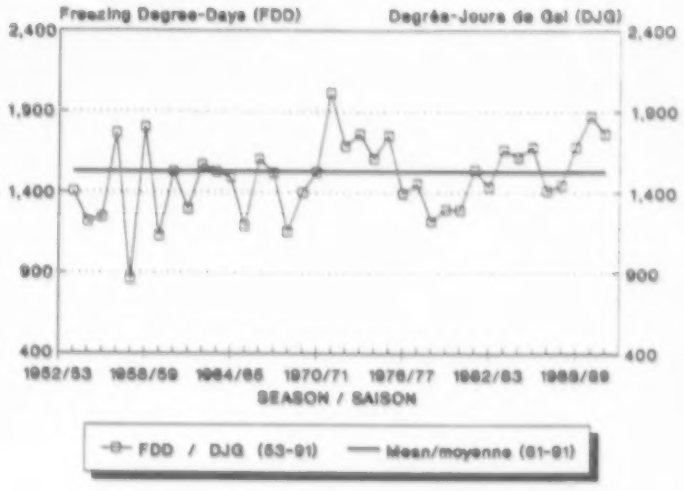
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	310361	091161	224	2033	1961/62	101161	230362	134	1294
1962	240362	021162	224	1899	1962/63	031162	080463	157	1569
1963	090463	131163	219	1909	1963/64	141163	110464	150	1527
1964	120464	101164	213	1785	1964/65	111164	030465	143	1487
1965	040465	241065	204	1712	1965/66	251065	310366	158	1189
1966	010466	111166	225	2024	1966/67	121166	290467	169	1604
1967	300467	051167	190	1978	1967/68	061167	120468	159	1517
1968	130468	061168	208	2019	1968/69	071168	220469	166	1153
1969	230469	201169	212	1823	1969/70	211169	170470	148	1396
1970	180470	131170	210	1954	1970/71	141170	110471	149	1523
1971	120471	041171	207	1917	1971/72	051171	040572	182	2011
1972	050572	291072	178	1679	1972/73	301072	150473	167	1682
1973	160473	041173	203	1982	1973/74	051173	210474	168	1760
1974	220474	171074	179	1789	1974/75	181074	170475	182	1606
1975	180475	181175	215	2008	1975/76	191175	240476	158	1748
1976	250476	311076	190	1805	1976/77	011176	150477	165	1390
1977	160477	191177	218	1930	1977/78	201177	200478	152	1451
1978	210478	091178	203	1777	1978/79	101178	090479	151	1217
1979	100479	101179	215	2126	1979/80	111179	110480	153	1293
1980	120480	261080	198	1840	1980/81	271080	220481	177	1288
1981	230481	071181	199	1943	1981/82	081181	240482	168	1537
1982	250482	131182	203	1735	1982/83	141182	160483	154	1432
1983	170483	241083	191	1938	1983/84	251083	090484	168	1662
1984	100484	061184	211	1910	1984/85	071184	190485	163	1617
1985	200485	081185	203	1961	1985/86	091185	150486	158	1678
1986	160486	011186	200	1751	1986/87	021186	170387	136	1409
1987	180387	051187	233	1953	1987/88	061187	030488	150	1442
1988	040488	111188	222	1923	1988/89	121188	150489	154	1679
1989	160489	121189	211	1981	1989/90	131189	190490	158	1871
1990	200490	251090	189	1920	1990/91	261090	190491	176	1761
EARLIEST/PLUS TÔT:	180387	171074	MIN / MIN: 178	1679	EARLIEST/PLUS TÔT:	181074	170387	MIN / MIN: 134	857
1961-90 MEAN / MOYENNE:	1504xx	0611xx	206	1900	1961-91 MEAN / MOYENNE:	0711xx	1404xx	159	1526
LATEST/PLUS TARD:	050572	271153	MAX / MAX: 248	2207	LATEST/PLUS TARD:	281153	040572	MAX / MAX: 182	2011

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 250353 to/à 190491

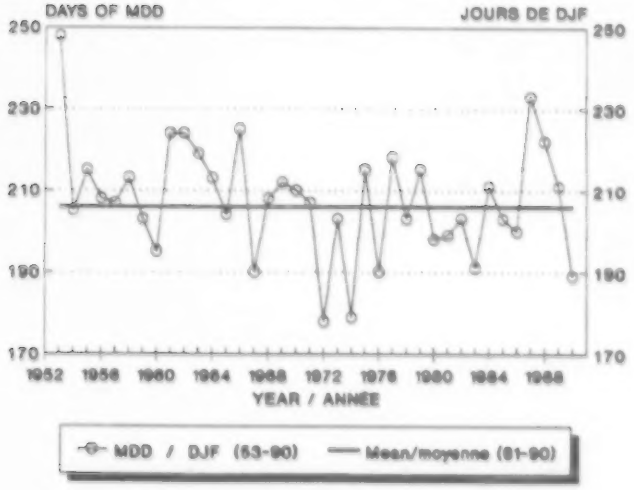
SEPT-ÎLES, QUE. / QUÉ.

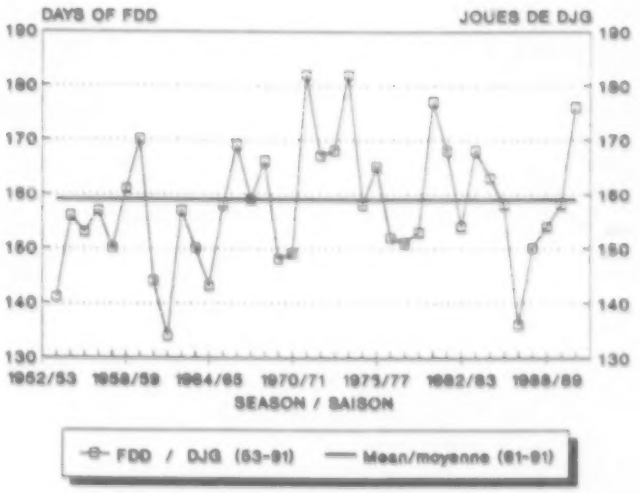
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





ST. ANTHONY, NFLD. / T.-N.

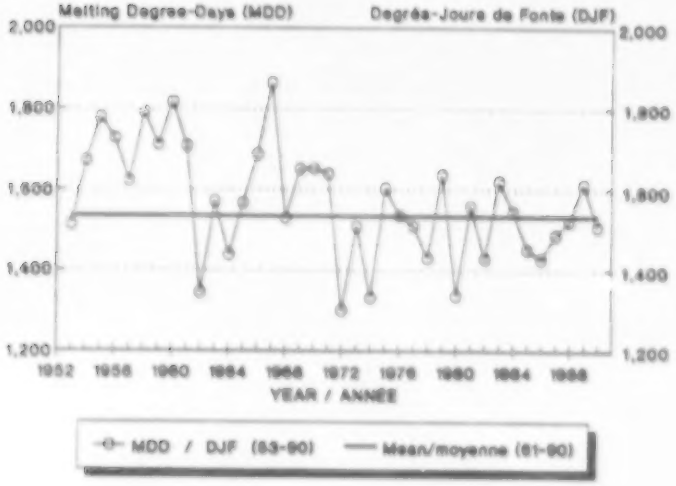
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	300361	091261	255	1707	1961/62	101261	010562	143	787
1962	020562	171162	200	1344	1962/63	181162	070463	141	910
1963	080463	171163	224	1571	1963/64	181163	210464	156	1073
1964	220464	081164	201	1438	1964/65	091164	280465	170	873
1965	290465	261065	181	1565	1965/66	271065	MMMM66	MMM	MMMM
1966	MMMM66	021266	MMM	1687E	1966/67	031266	290467	148	1272
1967	300467	281167	213	1865	1967/68	291167	090468	133	889
1968	100468	161168	221	1528	1968/69	171168	240469	158	721
1969	250469	131269	233	1651	1969/70	141269	240470	132	778
1970	250470	131170	203	1652	1970/71	141170	110471	149	1020
1971	120471	231171	226	1639	1971/72	241171	130572	172	1589
1972	140572	181072	158	1300	1972/73	191072	080573	201	1587
1973	090573	051173	181	1509	1973/74	061173	110574	187	1408
1974	120574	161174	189	1332	1974/75	171174	270475	162	1302
1975	280475	171175	204	1603	1975/76	181175	250476	160	1306
1976	260476	091176	198	1536	1976/77	101176	190477	160	1022
1977	200477	211177	216	1510	1977/78	221177	080578	168	1068
1978	090578	271078	172	1430	1978/79	281078	260479	181	1054
1979	270479	111179	199	1636	1979/80	121179	020580	173	1117
1980	030580	171180	199	1337	1980/81	181180	250481	158	809
1981	260481	091181	198	1558	1981/82	101181	250482	167	1187
1982	260482	141182	203	1429	1982/83	151182	150483	152	1180
1983	160483	081183	207	1620	1983/84	091183	300484	174	1429
1984	010584	071184	191	1546	1984/85	081184	150585	188	1350
1985	160585	091185	178	1452	1985/86	101185	100486	152	1243
1986	110486	021186	206	1428	1986/87	031186	170487	166	1147
1987	180487	311087	197	1488	1987/88	011187	080588	190	1100
1988	090588	121188	188	1523	1988/89	131188	250489	163	1441
1989	260489	121189	201	1613	1989/90	131189	300490	169	1567
1990	010590	311090	184	1508	1990/91	011190	070591	188	1487
EARLIEST/PLUS TÔT:	300353	181072	MIN / MIN: 158	1300	EARLIEST/PLUS TÔT:	191072	290361	MIN / MIN: 132	520
1961-90 MEAN / MOYENNE:	2704xx	1311xx	202	1534	1961-91 MEAN / MOYENNE:	1411xx	2604xx	163	1163
LATEST/PLUS TARD:	160585	131269	MAX / MAX: 255	1865	LATEST/PLUS TARD:	141269	150585	MAX / MAX: 201	1589

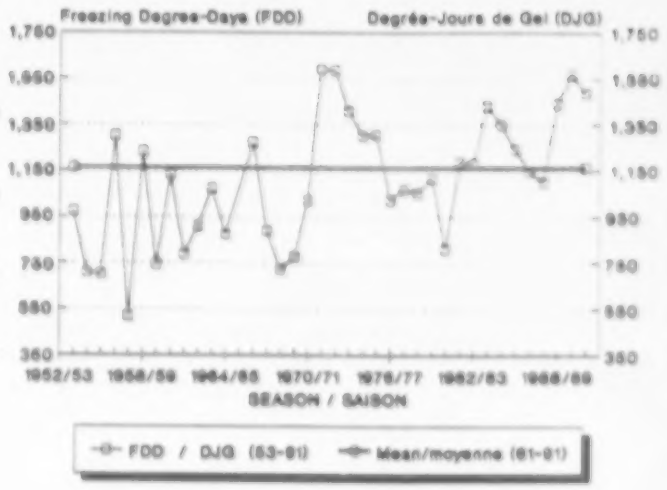
PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 300353 to/à 070591

E - estimated / estimée

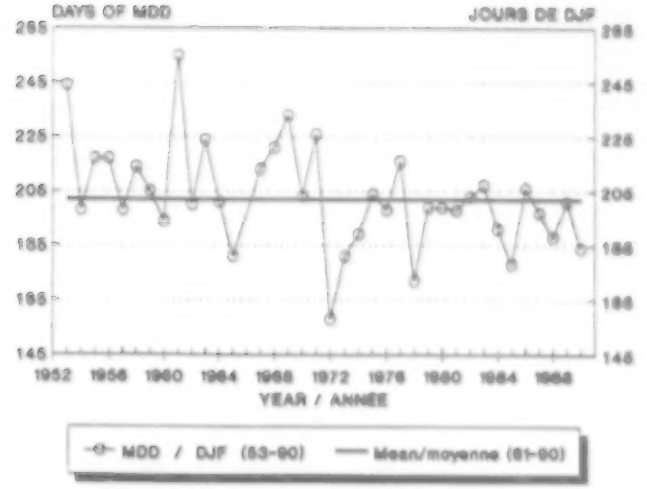
ST. ANTHONY, NFLD. / T.-N.

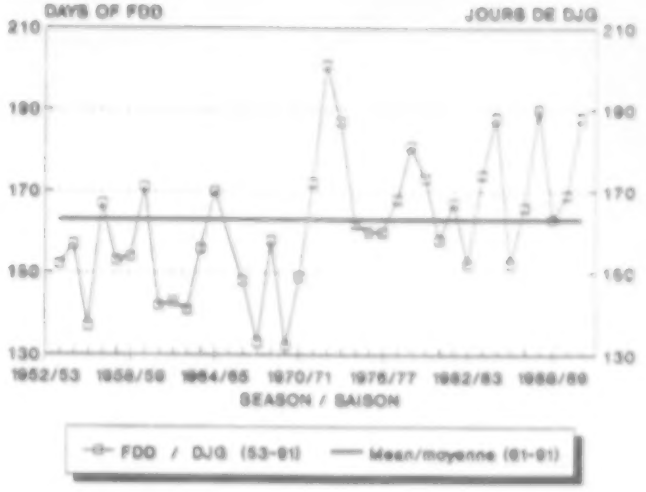
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





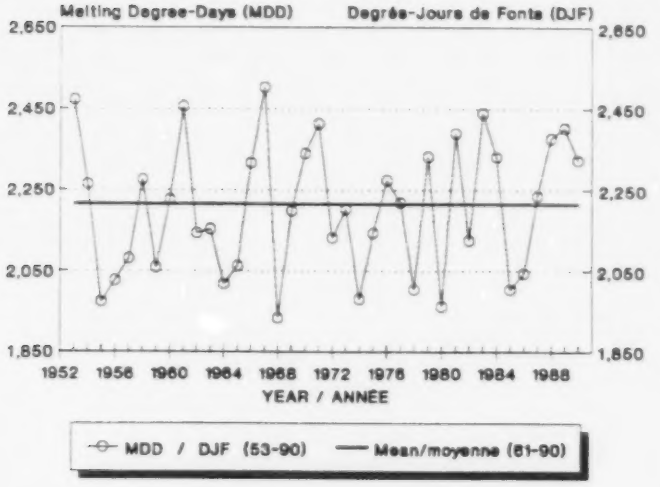
ST. JOHN'S, NFLD. / T.-N.

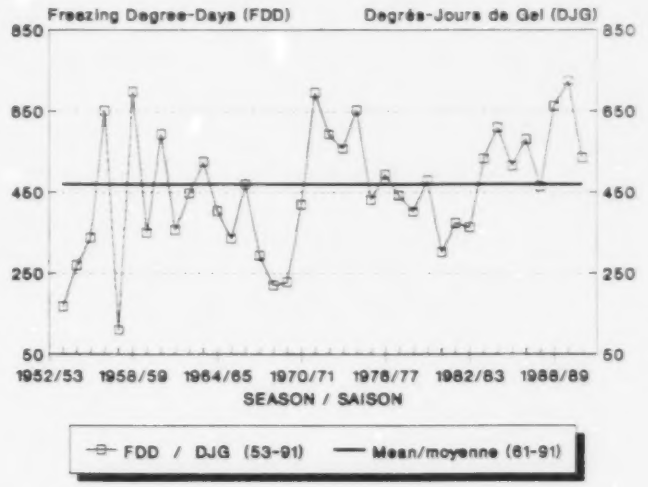
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)				FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	220361	101261	264	2456	1961/62	111261	230362	103	356
1962	240362	131262	265	2143	1962/63	141262	100463	118	447
1963	110463	051263	239	2153	1963/64	061263	290364	115	524
1964	300364	021264	248	2017	1964/65	031264	090465	127	403
1965	100465	071265	242	2062	1965/66	081265	270366	110	335
1966	280366	261266	274	2316	1966/67	271266	290467	124	469
1967	300467	071267	222	2503	1967/68	081267	160368	100	294
1968	170368	261168	255	1933	1968/69	271168	090469	133	220
1969	100469	311269	266	2198	1969/70	010170	080470	98	228
1970	090470	071270	243	2340	1970/71	081270	150371	98	419
1971	160371	021271	262	2413	1971/72	031271	240472	144	696
1972	250472	021272	222	2131	1972/73	031272	150473	133	593
1973	160473	231273	252	2202	1973/74	241273	050474	103	557
1974	060474	141274	253	1980	1974/75	151274	050475	112	653
1975	060475	041275	243	2143	1975/76	051275	200376	107	431
1976	210376	301176	255	2273	1976/77	011276	160477	136	494
1977	170477	281177	226	2218	1977/78	291177	200478	143	442
1978	210478	191178	213	2004	1978/79	201178	040379	105	401
1979	050379	081279	279	2332	1979/80	091279	140480	128	479
1980	150480	071280	237	1962	1980/81	081280	010481	114	301
1981	020481	161281	259	2390	1981/82	171281	050482	110	374
1982	060482	251182	234	2125	1982/83	261182	180383	113	363
1983	190383	221283	279	2439	1983/84	231283	160484	116	532
1984	170484	141284	242	2331	1984/85	151284	240485	130	610
1985	250485	131185	203	2004	1985/86	141185	260386	133	515
1986	270386	301186	249	2044	1986/87	011286	010487	122	580
1987	020487	071287	250	2235	1987/88	081287	260388	109	464
1988	270388	041288	253	2377	1988/89	051288	040489	120	663
1989	050489	221189	232	2403	1989/90	231189	010490	130	725
1990	020490	251290	268	2323	1990/91	261290	180491	114	535
EARLIEST/PLUS TÔT:	050379	131185	MIN / MIN: 203	1933	EARLIEST/PLUS TÔT:	141185	040379	MIN / MIN: 98	110
1961-90 MEAN / MOYENNE:	0504xx	0712xx	247	2215	1961-91 MEAN / MOYENNE:	0812xx	0404xx	118	470
LATEST/PLUS TARD:	300467	311269	MAX / MAX: 279	2503	LATEST/PLUS TARD:	010170	290467	MAX / MAX: 144	725

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 290353 to/à 180491

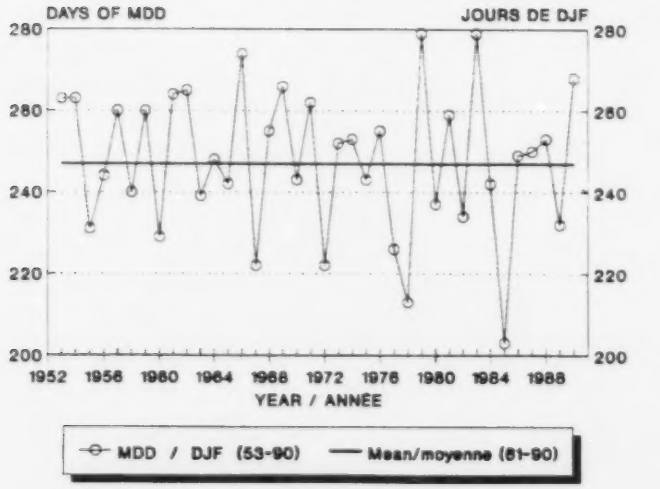
ST. JOHN'S, NFLD. / T.-N.

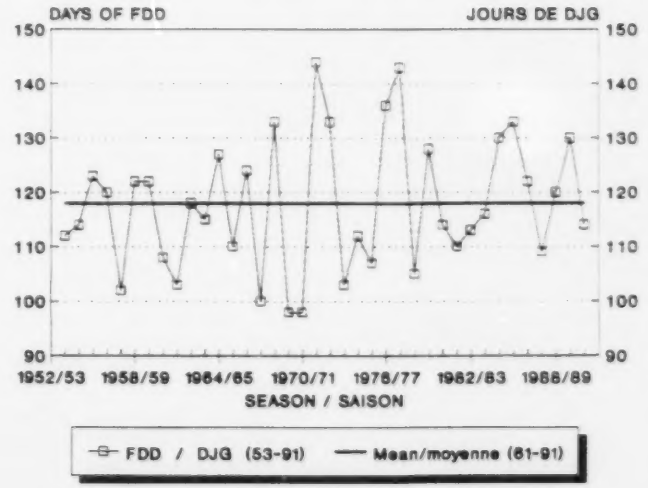
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





STEPHENVILLE, NFLD. / T.-N.

MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)

YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	260361	091261	259	2533
1962	240362	121262	264	2238
1963	080463	041263	241	2274
1964	080464	011264	238	2017
1965	090465	231165	229	2088
1966	200366	191266	275	2394
1967	280467	281167	215	2469
1968	070468	261168	234	2182
1969	170469	301269	258	2276
1970	090470	051270	241	2364
1971	280371	011271	249	2407
1972	240472	211172	212	2059
1973	160473	221273	251	2341
1974	050474	131274	253	2041
1975	050475	231175	233	2360
1976	250376	291176	250	2332
1977	200477	271177	222	2328
1978	200478	191178	214	2177
1979	180379	081279	266	2543
1980	210380	091280	264	2278
1981	170281	171281	304	2600
1982	170482	251182	223	2285
1983	110383	301183	265	2656
1984	060484	071284	246	2476
1985	270485	211185	210	2201
1986	290386	101186	227	2205
1987	160387	131287	273	2493
1988	260388	041288	254	2475
1989	010489	221189	236	2545
1990	020490	101290	253	2411
EARLIEST/PLUS TÔT:	170281	101186	**MIN / MIN:** 210	2017
1961-90 MEAN / MOYENNE:	0304xx	0412xx	246	2335
LATEST/PLUS TARD:	280467	301269	**MAX / MAX:** 304	2656

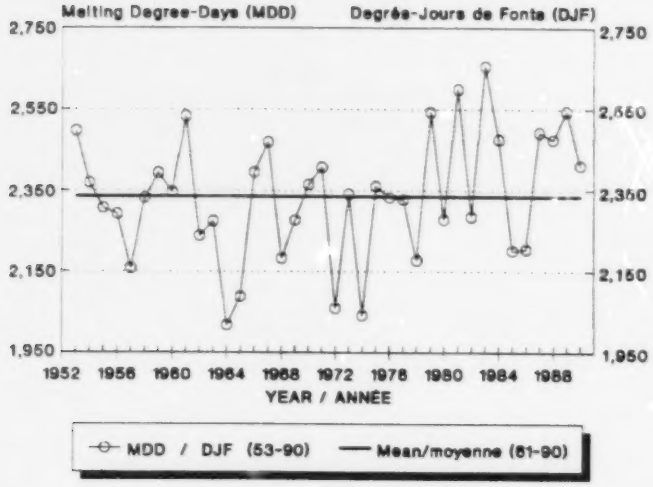
FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)

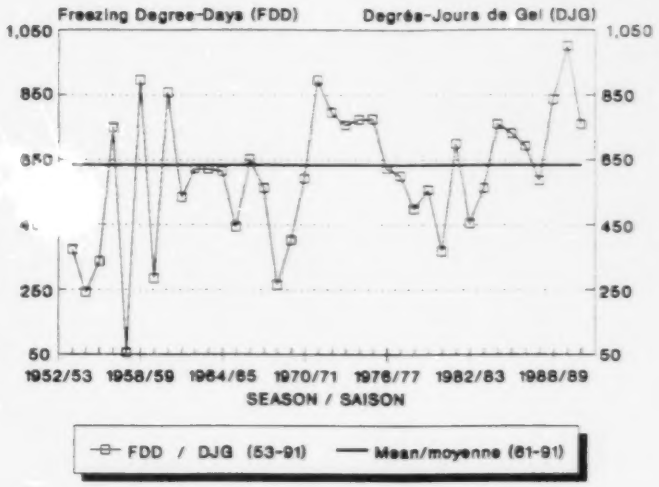
SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961/62	101261	230362	104	534
1962/63	131262	070463	116	622
1963/64	051263	070464	125	621
1964/65	021264	080465	127	614
1965/66	241165	190366	116	442
1966/67	201266	270467	129	651
1967/68	291167	060468	130	563
1968/69	271168	160469	140	264
1969/70	311269	080470	99	402
1970/71	061270	270371	112	592
1971/72	021271	230472	144	897
1972/73	221172	150473	144	796
1973/74	231273	040474	103	757
1974/75	141274	040475	112	775
1975/76	241175	240376	122	776
1976/77	301176	190477	140	623
1977/78	281177	190478	143	600
1978/79	201178	170379	118	497
1979/80	091279	200380	103	557
1980/81	101280	160281	68	368
1981/82	181281	160482	120	700
1982/83	261182	100383	105	454
1983/84	011283	050484	127	563
1984/85	081284	260485	139	760
1985/86	221185	280386	126	731
1986/87	111186	150387	125	692
1987/88	141287	250388	103	586
1988/89	051288	310389	116	836
1989/90	231189	010490	130	1001
1990/91	111290	170491	128	760
EARLIEST/PLUS TÔT:	111186	160281	**MIN / MIN:** 68	55
1961-91 MEAN / MOYENNE:	0512xx	0204xx	119	634
LATEST/PLUS TARD:	311269	270467	**MAX / MAX:** 144	1001

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 250353 to/à 170491

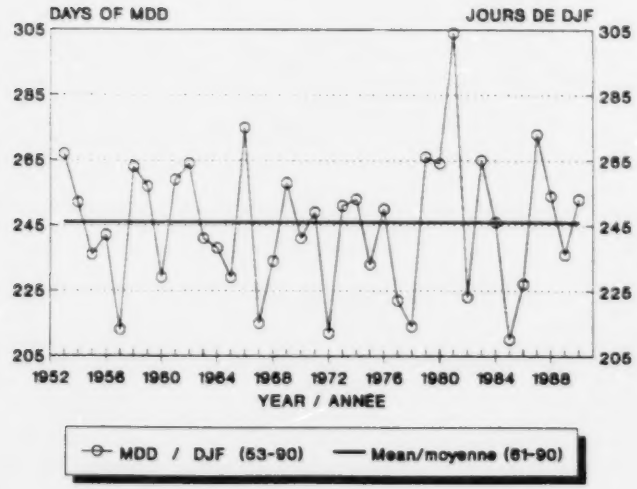
STEPHENVILLE, NFLD. / T.-N.

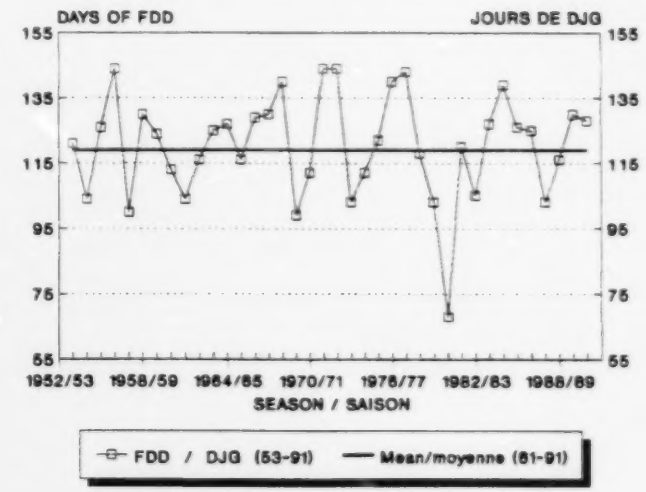
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





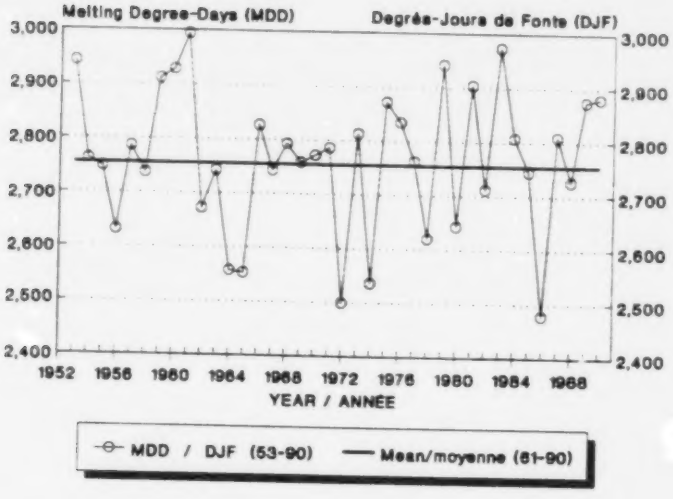
SUMMERSIDE, P.E.I. / I.-P.-E.

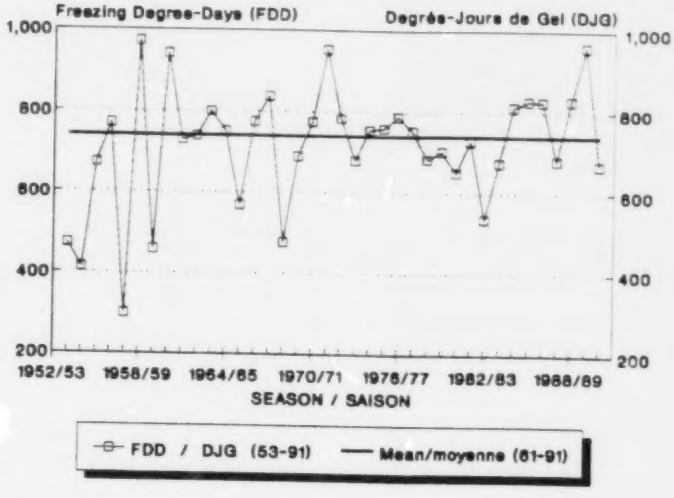
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	300361	111261	257	2994	1961/62	121261	250362	104	729
1962	260362	101262	260	2672	1962/63	111262	130463	124	738
1963	140463	011263	232	2742	1963/64	021263	060464	127	799
1964	070464	141164	222	2557	1964/65	151164	040465	140	751
1965	050465	181165	228	2553	1965/66	191165	170366	119	568
1966	180366	111266	269	2827	1966/67	121266	250467	135	774
1967	260467	281167	217	2743	1967/68	291167	150368	108	837
1968	160368	251168	255	2793	1968/69	261168	120469	137	477
1969	130469	141269	246	2758	1969/70	151269	090470	116	689
1970	100470	031270	238	2772	1970/71	041270	290371	116	774
1971	300371	261171	242	2786	1971/72	271171	150472	141	953
1972	160472	141172	213	2499	1972/73	151172	280373	133	783
1973	290373	181273	265	2813	1973/74	191273	030474	106	679
1974	040474	251174	236	2536	1974/75	261174	060475	132	755
1975	070475	021275	240	2872	1975/76	031275	190376	108	759
1976	200376	081176	234	2835	1976/77	091176	250377	136	788
1977	260377	271177	247	2763	1977/78	281177	060478	130	753
1978	070478	191178	227	2620	1978/79	201178	220379	123	683
1979	230379	071279	260	2942	1979/80	081279	010480	116	702
1980	020480	091280	252	2643	1980/81	101280	250381	105	650
1981	260381	111281	254	2905	1981/82	121281	100482	127	728
1982	110482	071282	241	2712	1982/83	081282	030483	117	536
1983	040483	011283	242	2974	1983/84	021283	040484	125	674
1984	050484	041284	244	2808	1984/85	051284	140485	130	813
1985	150485	231185	223	2745	1985/86	241185	280386	125	828
1986	290386	121186	229	2478	1986/87	131186	240387	132	826
1987	250387	061287	257	2810	1987/88	071287	230388	108	681
1988	240388	011288	253	2727	1988/89	021288	250389	113	829
1989	260389	181189	238	2875	1989/90	191189	310390	133	961
1990	010490	051290	249	2881	1990/91	061290	020491	118	669
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	160368	081176	213	2478		091176	150368	104	299
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	0204xx	3011xx	243	2755		0112xx	0104xx	122	740
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	260467	181273	269	2994		191273	250467	141	972

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 220353 to/à 020491

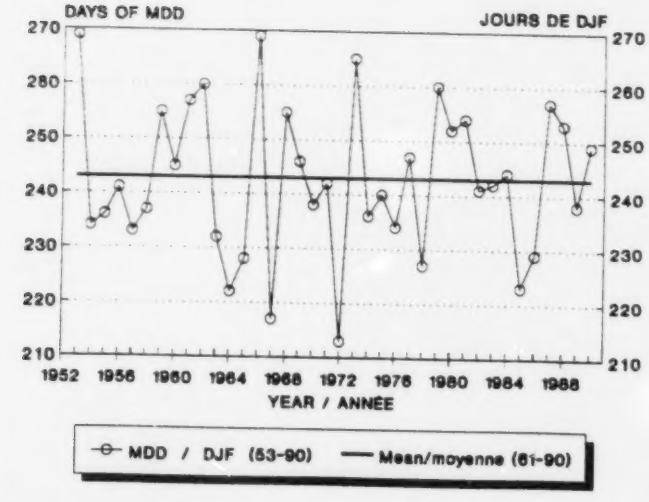
SUMMERSIDE, P.E.I. / I.-P.-E.

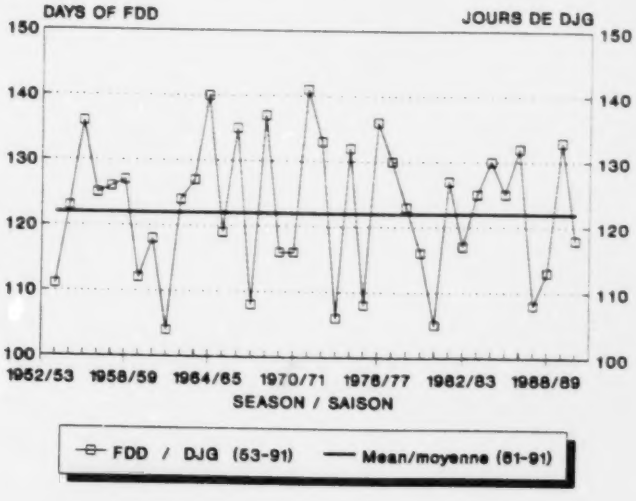
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





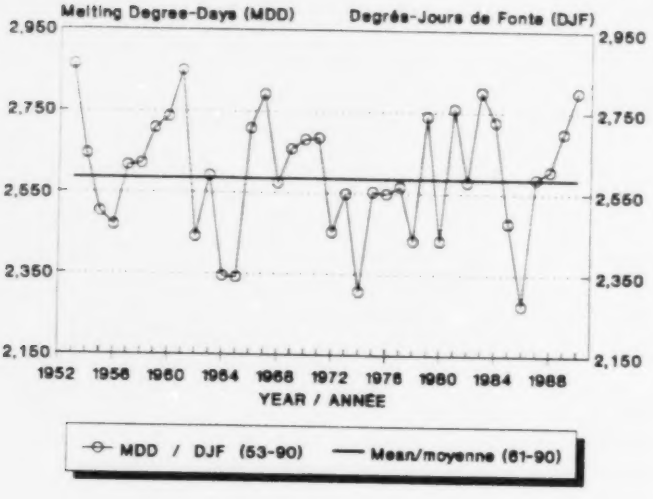
SYDNEY, N.S. / N.-E.

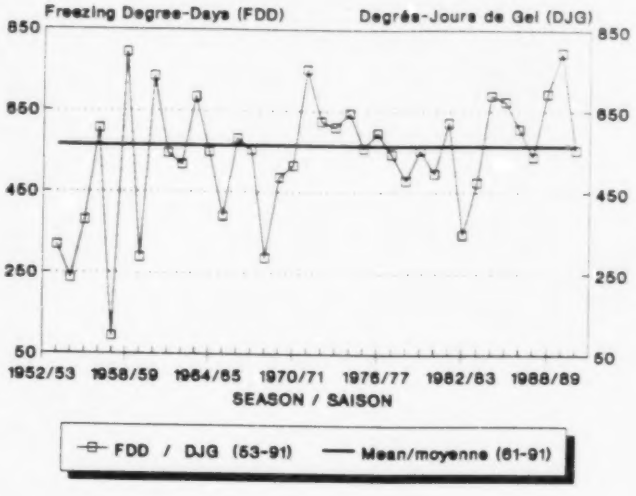
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	280361	131261	261	2851	1961/62	141261	230362	100	545
1962	240362	111262	263	2441	1962/63	121262	070463	117	517
1963	080463	011263	238	2592	1963/64	021263	070464	128	684
1964	080464	011264	238	2344	1964/65	021264	150465	134	548
1965	160465	071265	236	2341	1965/66	081265	190366	102	390
1966	200366	191266	275	2708	1966/67	201266	260467	128	582
1967	270467	141267	232	2792	1967/68	151267	150368	92	554
1968	160368	161168	246	2574	1968/69	171168	070469	141	287
1969	080469	291269	266	2658	1969/70	301269	090470	101	485
1970	100470	051270	240	2681	1970/71	061270	270371	112	515
1971	280371	011271	249	2685	1971/72	021271	140472	135	752
1972	150472	011272	231	2453	1972/73	021272	140473	133	624
1973	150473	181273	248	2548	1973/74	191273	040474	107	610
1974	050474	181274	258	2307	1974/75	191274	060475	109	645
1975	070475	031275	241	2553	1975/76	041275	200376	108	558
1976	210376	081176	233	2548	1976/77	091176	260377	137	597
1977	270377	091277	258	2566	1977/78	101277	170478	129	544
1978	180478	191178	216	2433	1978/79	201178	190379	120	479
1979	200379	091279	265	2740	1979/80	101279	080480	121	554
1980	090480	091280	245	2433	1980/81	101280	280381	108	496
1981	290381	231281	270	2759	1981/82	241281	150482	113	622
1982	160482	071282	236	2578	1982/83	081282	020483	116	346
1983	030483	171283	259	2800	1983/84	181283	050484	110	475
1984	060484	131284	252	2727	1984/85	141284	140485	123	689
1985	150485	231185	221	2478	1985/86	241185	280386	125	674
1986	290386	051286	252	2274	1986/87	061286	240387	109	607
1987	250387	141287	265	2587	1987/88	151287	240388	101	538
1988	250388	021288	253	2606	1988/89	031288	260389	113	694
1989	270389	211189	240	2700	1989/90	221189	010490	131	795
1990	020490	241290	267	2800	1990/91	251290	020491	99	555
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	160368	081176	216	2274		091176	150368	78	94
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	0404xx	0712xx	248	2585		0812xx	0304xx	117	565
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	270467	020158	275	2864		030158	260467	141	795

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 250353 to/à 020491

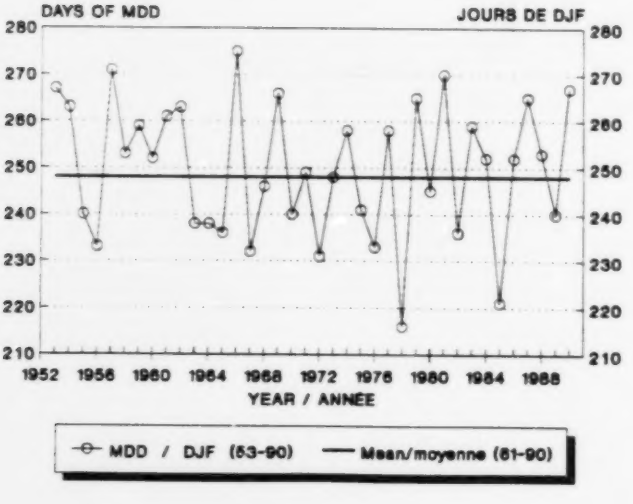
SYDNEY, N.S. / N.-E.

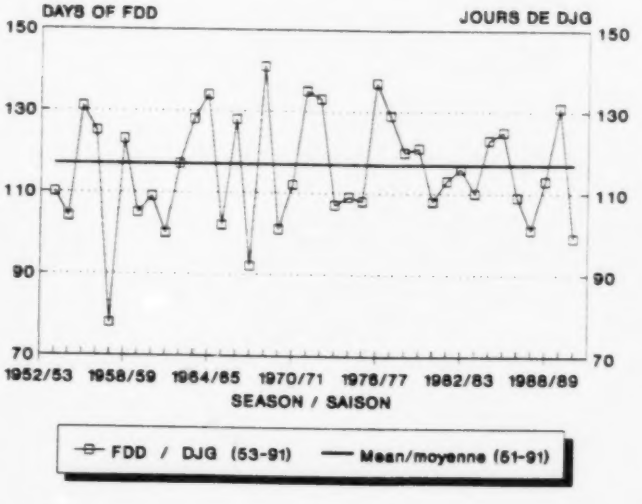
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





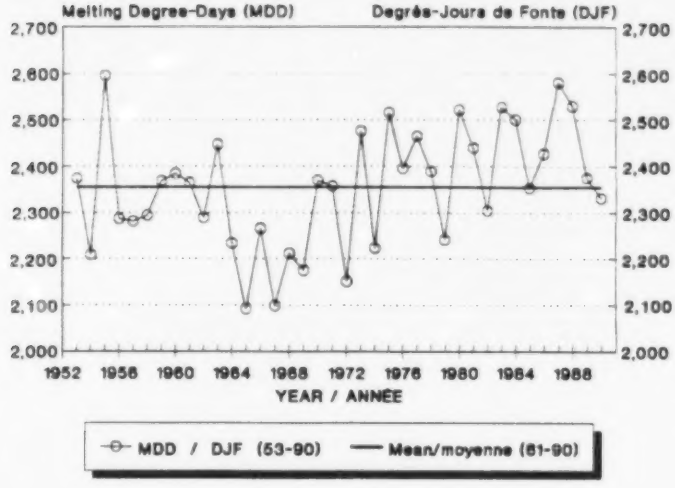
THUNDER BAY, ONT. / ONT.

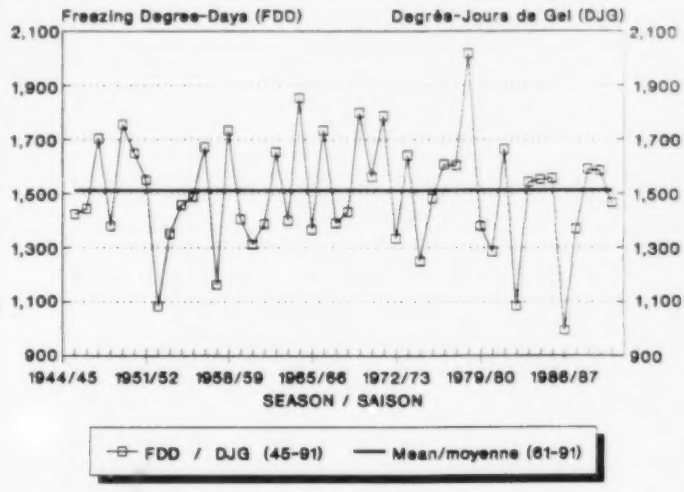
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	130461	051161	207	2364	1961/62	061161	130462	159	1388
1962	140462	311062	201	2289	1962/63	011162	270363	147	1653
1963	280363	211163	239	2447	1963/64	221163	070464	138	1399
1964	080464	171164	224	2234	1964/65	181164	040465	137	1853
1965	050465	071165	217	2092	1965/66	081165	060466	150	1366
1966	070466	311066	208	2266	1966/67	011166	230367	143	1734
1967	240367	021167	224	2099	1967/68	031167	240368	143	1390
1968	250368	071168	228	2212	1968/69	081168	020369	114	1431
1969	030369	111169	254	2175	1969/70	121169	110470	151	1799
1970	120470	111170	214	2369	1970/71	121170	040471	144	1561
1971	050471	181171	228	2357	1971/72	191171	090472	143	1788
1972	100472	111172	216	2151	1972/73	121172	220373	130	1333
1973	230373	011173	224	2476	1973/74	021173	080474	158	1641
1974	090474	051174	211	2223	1974/75	061174	120475	158	1250
1975	130475	191175	221	2516	1975/76	201175	280376	130	1481
1976	290376	051176	222	2395	1976/77	061176	090477	154	1607
1977	100477	101177	215	2465	1977/78	111177	100478	151	1604
1978	110478	091178	213	2389	1978/79	101178	110479	153	2018
1979	120479	051179	208	2241	1979/80	061179	300380	146	1380
1980	310380	061180	221	2522	1980/81	071180	250381	138	1285
1981	260381	181181	238	2440	1981/82	191181	080482	141	1664
1982	090482	031182	209	2304	1982/83	041182	190483	167	1084
1983	200483	081183	203	2528	1983/84	091183	280384	141	1541
1984	290384	281084	214	2501	1984/85	291084	130485	166	1552
1985	140485	061185	207	2353	1985/86	071185	270386	141	1556
1986	280386	311086	218	2427	1986/87	011186	030487	154	994
1987	040487	071187	218	2581	1987/88	081187	010488	146	1369
1988	020388	271088	209	2530	1988/89	281088	130489	167	1589
1989	140489	301089	200	2375	1989/90	311089	120490	164	1584
1990	130490	031190	205	2331	1990/91	041190	300391	147	1466
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	030369	271088	200	2092		281088	020369	114	994
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	0504xx	0711xx	217	2355		0811xx	0404xx	148	1512
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	200483	261160	254	2595		271160	190483	167	2018

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 210345 to/à 300391

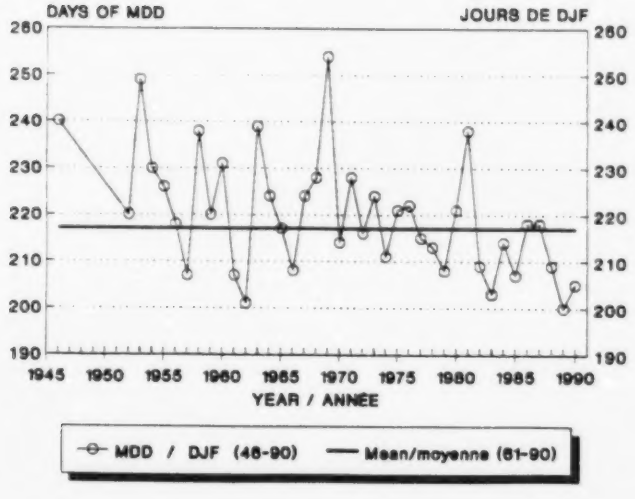
THUNDER BAY, ONT. / ONT.

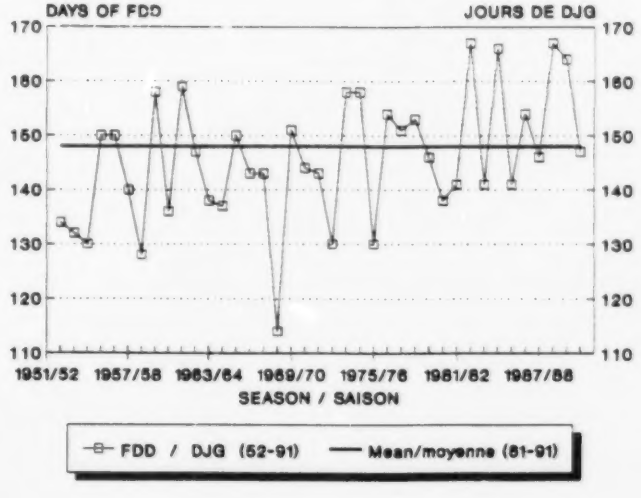
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





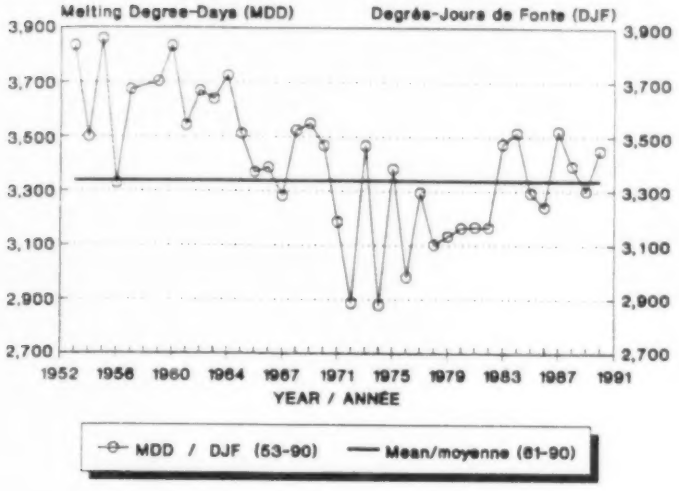
TORONTO, ONT. / ONT.

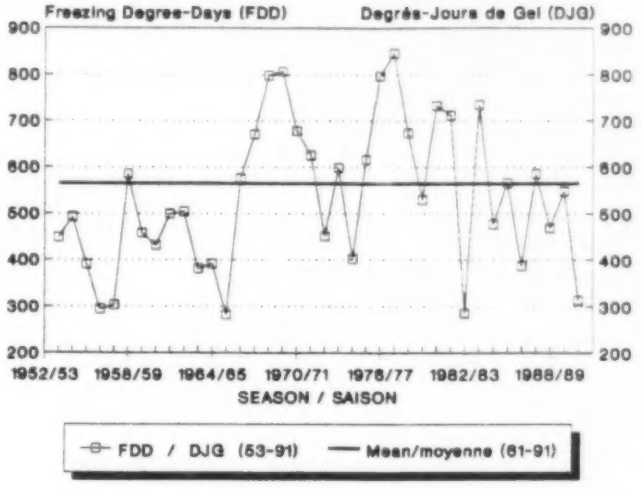
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	160261	121261	300	3669	1961/62	131261	100362	88	499
1962	110362	081262	273	3639	1962/63	091262	210363	103	504
1963	220363	291163	253	3726	1963/64	301163	040464	127	381
1964	050464	291164	239	3511	1964/65	301164	030465	124	392
1965	040465	060166	278	3369	1965/66	070166	260266	51	282
1966	270266	261166	273	3387	1966/67	271166	250367	119	576
1967	260367	131167	233	3282	1967/68	141167	140368	122	671
1968	150368	041268	265	3524	1968/69	051268	160369	101	798
1969	170369	261169	255	3549	1969/70	271169	170370	111	807
1970	180370	031270	261	3468	1970/71	041270	310371	118	678
1971	010471	201171	234	3186	1971/72	211171	090472	141	626
1972	100472	131172	218	2886	1972/73	141172	010373	107	451
1973	020373	061273	280	3467	1973/74	071273	290374	113	599
1974	300374	241174	240	2879	1974/75	251174	130475	140	402
1975	140475	301175	231	3382	1975/76	011275	180376	109	616
1976	190376	271176	254	2982	1976/77	281176	030377	95	797
1977	040377	251177	267	3294	1977/78	261177	260378	121	846
1978	270378	241178	243	3102	1978/79	251178	270279	95	674
1979	280279	121279	288	3133	1979/80	131279	180380	97	530
1980	190380	021280	259	3164	1980/81	031280	200381	107	733
1981	210381	071281	262	3167	1981/82	081281	100382	93	712
1982	110382	071282	272	3165	1982/83	081282	140283	69	285
1983	150283	291183	288	3474	1983/84	301183	270384	119	735
1984	280384	231284	271	3516	1984/85	241284	250385	91	477
1985	260385	021285	252	3294	1985/86	031285	240386	112	566
1986	250386	291186	250	3242	1986/87	301186	160387	107	387
1987	170387	251287	284	3521	1987/88	261287	220388	88	586
1988	230388	071288	260	3393	1988/89	081288	230389	105	469
1989	240489	161189	238	3301	1989/90	171189	090390	113	548
1990	100390	221290	288	3450	1990/91	231290	130391	81	313
EARLIEST/PLUS TÔT:	150283	131167	MIN / MIN: 218	2879	EARLIEST/PLUS TÔT:	141167	140283	MIN / MIN: 51	282
1961-90 MEAN / MOYENNE:	1903xx	0312xx	260	3337	1961-91 MEAN / MOYENNE:	0412xx	1803xx	105	565
LATEST/PLUS TARD:	140475	060166	MAX / MAX: 301	3860	LATEST/PLUS TARD:	070166	130475	MAX / MAX: 141	846

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 120353 to/à 130391

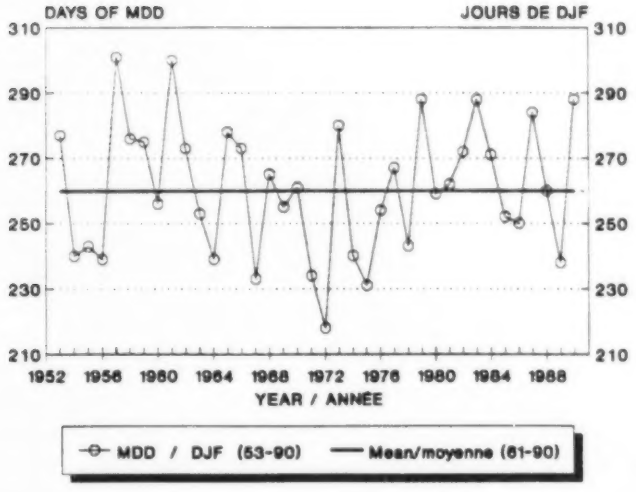
TORONTO, ONT. / ONT.

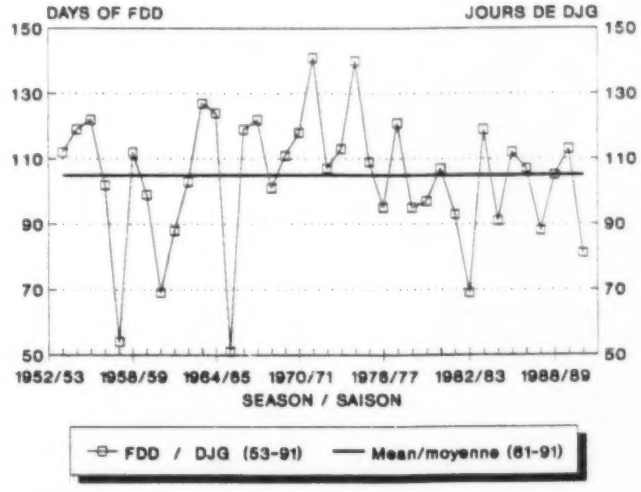
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





TRENTON, ONT. / ONT.

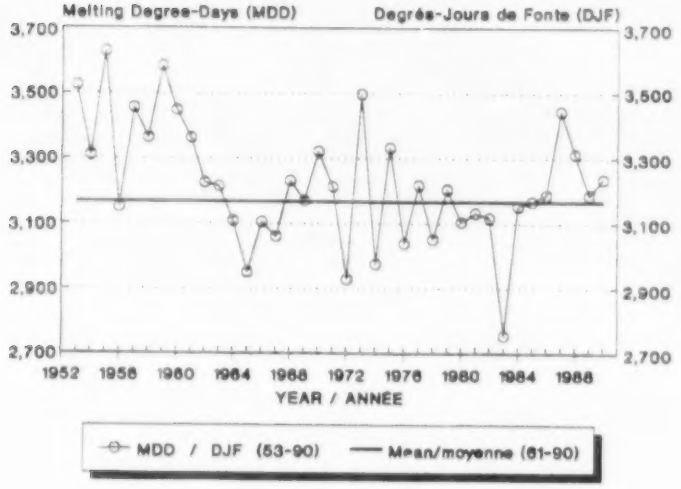
YEAR / ANNÉE	MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	220361	071261	261	3363
1962	120362	081262	272	3225
1963	200363	291163	255	3214
1964	070464	291164	237	3107
1965	040465	071265	248	2949
1966	170366	011266	260	3104
1967	220367	271167	251	3059
1968	160368	251168	255	3231
1969	170369	191169	248	3170
1970	210370	031270	258	3321
1971	070471	211171	229	3213
1972	100472	131172	218	2928
1973	010373	061273	281	3498
1974	310374	241174	239	2974
1975	090475	011275	237	3333
1976	190376	281176	255	3038
1977	280377	251177	243	3218
1978	310378	191178	234	3051
1979	180379	291179	257	3205
1980	170380	021280	261	3104
1981	160281	211181	279	3132
1982	090482	071282	243	3117
1983	270283	291183	276	2754
1984	270384	021284	251	3153
1985	230385	241185	247	3168
1986	250386	291186	250	3188
1987	160387	251287	285	3445
1988	230388	071288	260	3313
1989	240389	161189	238	3187
1990	100390	131290	279	3236
EARLIEST/PLUS TÔT:	160281	131172	MIN / MIN:	218 2754
1961-90 MEAN / MOYENNE:	2203xx	3011xx		254 3167
LATEST/PLUS TARD:	100472	251287	MAX / MAX:	285 3629

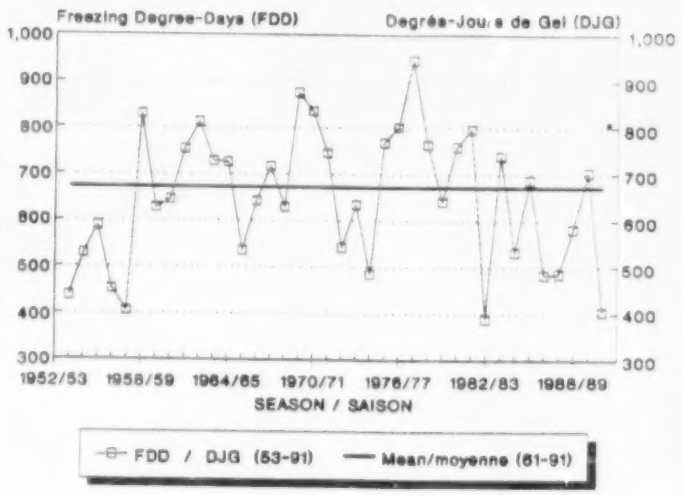
SEASON / SAISON	FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG) BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961/62	081261	110362	94	754
1962/63	091262	190363	101	812
1963/64	301163	060464	129	728
1964/65	301164	030465	124	726
1965/66	081265	160366	99	536
1966/67	021266	210367	110	641
1967/68	281167	150368	109	716
1968/69	261168	160369	110	629
1969/70	201169	200370	121	876
1970/71	041270	060471	124	836
1971/72	221171	090472	140	746
1972/73	141172	280273	106	542
1973/74	071273	300374	114	634
1974/75	251174	080475	135	485
1975/76	021275	180376	108	769
1976/77	291176	270377	118	802
1977/78	261177	300378	125	946
1978/79	201178	170379	118	764
1979/80	301179	160380	108	641
1980/81	031280	150281	74	759
1981/82	221181	080482	138	797
1982/83	081282	260283	81	389
1983/84	301183	260384	118	740
1984/85	031284	220385	109	533
1985/86	251185	240386	120	687
1986/87	301186	150387	106	484
1987/88	261287	220388	88	486
1988/89	081288	230389	105	582
1989/90	171189	090390	113	703
1990/91	141290	130391	90	404
EARLIEST/PLUS TÔT:	141172	150281	MIN / MIN:	74 389
1961-91 MEAN / MOYENNE:	0112xx	2103xx		111 672
LATEST/PLUS TARD:	261287	090472	MAX / MAX:	140 946

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 120353 to/à 130391

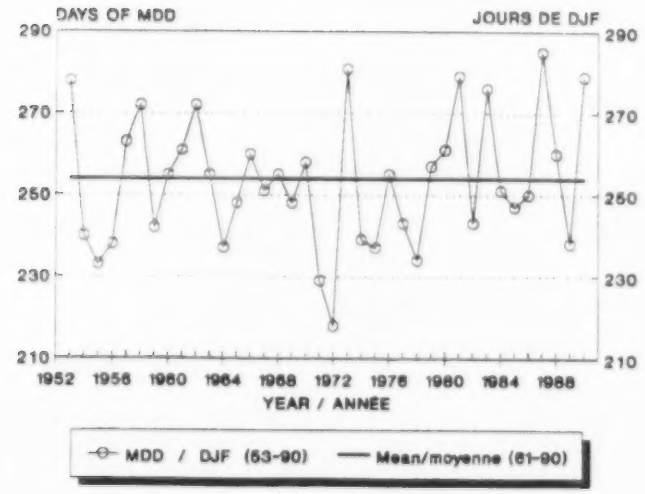
TRENTON, ONT. / ONT.

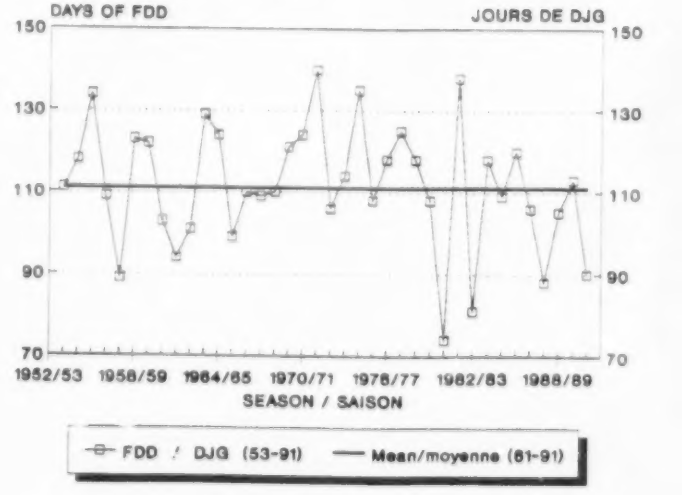
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





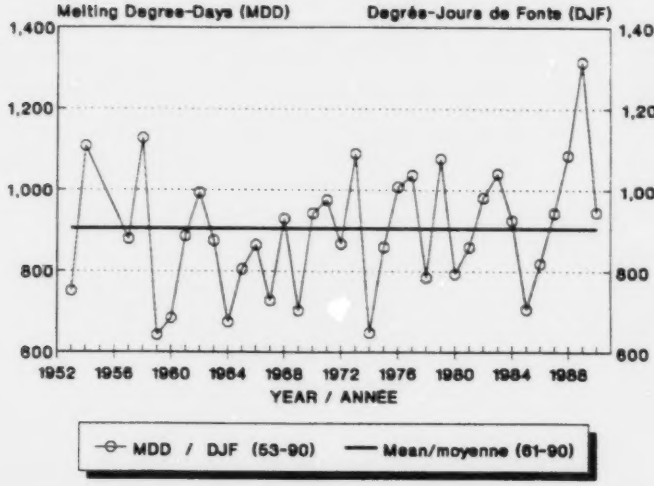
TUKTOYAKTUK, N.W.T. / T.N.-O.

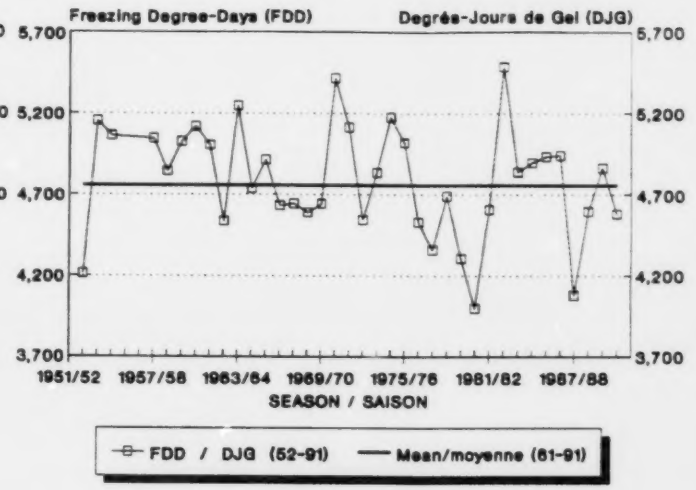
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	210561	160961	119	886	1961/62	170961	250562	251	5004
1962	260562	011062	129	993	1962/63	021062	310563	242	4534
1963	010663	290963	121	875	1963/64	300963	270564	241	5246
1964	280564	230964	119	674	1964/65	240964	100665	259	4735
1965	110665	280965	110	804	1965/66	290965	010666	246	4913
1966	020666	011066	122	864	1966/67	021066	300567	241	4631
1967	310567	170967	110	727	1967/68	180967	260568	252	4643
1968	270568	031068	130	929	1968/69	041068	070669	246	4587
1969	080669	220969	107	702	1969/70	230969	200570	240	4641
1970	210570	210970	124	942	1970/71	220970	190571	240	5415
1971	200571	290971	133	975	1971/72	300971	280572	242	5112
1972	290572	180972	113	867	1972/73	190972	240573	247	4542
1973	250573	031073	132	1089	1973/74	041073	050674	245	4832
1974	060674	210974	108	647	1974/75	220974	240575	245	5175
1975	250575	200975	119	859	1975/76	210975	280576	251	5018
1976	290576	300976	125	1007	1976/77	011076	270577	238	4528
1977	280577	051077	131	1036	1977/78	061077	050678	243	4358
1978	060678	300978	117	784	1978/79	011078	310579	243	4689
1979	010679	290979	121	1077	1979/80	300979	040680	249	4305
1980	050680	170980	105	793	1980/81	180980	200581	244	3998
1981	210581	021081	135	859	1981/82	031081	290582	239	4606
1982	300582	280982	122	981	1982/83	290982	280583	242	5485
1983	290583	210983	116	1040	1983/84	220983	200584	242	4837
1984	210584	280984	131	925	1984/85	290984	280585	241	4894
1985	290585	300985	125	705	1985/86	011085	120686	255	4932
1986	130686	240986	104	818	1986/87	250986	310587	249	4940
1987	010687	081087	130	943	1987/88	091087	240588	229	4077
1988	250588	061088	135	1085	1988/89	071088	260589	231	4594
1989	270589	091089	136	1315	1989/90	101089	250590	228	4863
1990	260590	270990	125	945	1990/91	280990	020591	217	4580
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	130555	160961	98	642		170961	020591	217	3998
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	2905xx	2709xx	122	905		2809xx	2805xx	243	4757
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	150657	091089	136	1315		101089	140657	264	5485

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 240952 to/à 020591

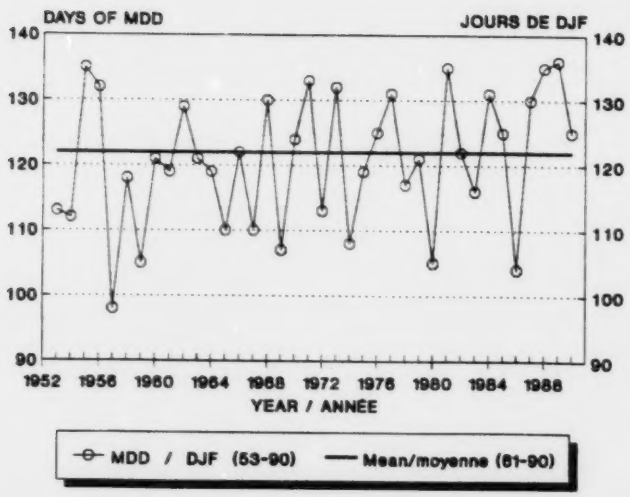
TUKTOYAKTUK, N.W.T. / T.N.-O.

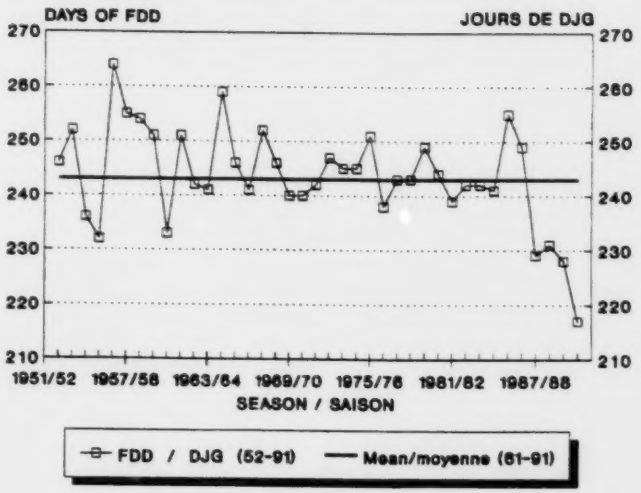
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





WIARTON, ONT. / ONT.

YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	210361	071261	262	2873
1962	250362	061262	257	2806
1963	230363	291163	252	2789
1964	050464	281164	238	2786
1965	050465	151265	255	2623
1966	030466	291166	241	2651
1967	250367	261167	247	2574
1968	250368	051268	256	2767
1969	030469	261169	238	2653
1970	050470	031270	243	2852
1971	100471	121271	247	2888
1972	100472	271172	232	2496
1973	280273	051273	281	3119
1974	020474	241174	237	2697
1975	150475	301175	230	3016
1976	190376	061176	233	2680
1977	270377	211177	240	2866
1978	100478	191178	224	2720
1979	170379	261179	255	MMMM
1980	270380	011280	250	2734
1981	220381	071281	261	2810
1982	110482	071282	241	2892
1983	020483	291183	242	2951
1984	290384	181284	265	2956
1985	270385	021285	251	2955
1986	250386	111186	232	2923
1987	180387	151287	273	3241
1988	230388	061288	259	3041
1989	240489	151189	237	2890
1990	090390	021290	269	2985
EARLIEST/PLUS TÔT:	280273	061176	MIN / MIN:	224 2496
1961-90 MEAN / MOYENNE:	2803xx	3011xx		248 2836
LATEST/PLUS TARD:	150475	181284	MAX / MAX:	281 3241

MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)

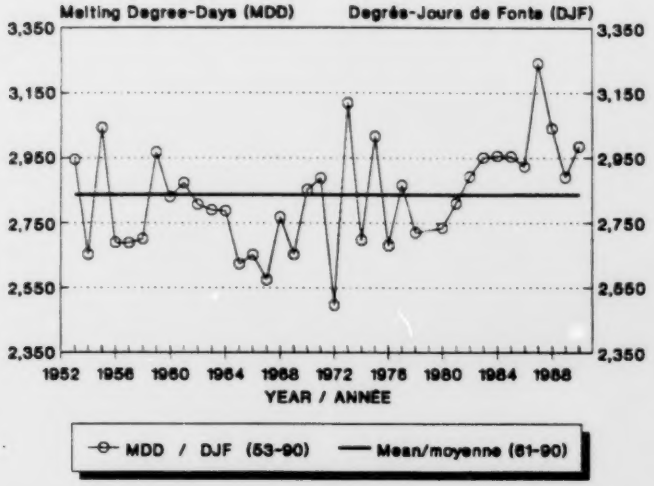
SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961/62	081261	240362	107	902
1962/63	071262	220363	106	944
1963/64	301163	040464	127	611
1964/65	291164	040465	126	734
1965/66	161265	020466	108	521
1966/67	301166	240367	115	706
1967/68	271167	240368	119	716
1968/69	061268	020469	117	702
1969/70	271169	040470	129	867
1970/71	041270	090471	127	797
1971/72	131271	090472	119	733
1972/73	281172	270273	91	527
1973/74	061273	010474	117	693
1974/75	251174	140475	141	574
1975/76	011275	180376	109	681
1976/77	071176	260377	139	955
1977/78	221177	090478	139	978
1978/79	201178	160379	117	811
1979/80	271179	260380	121	697
1980/81	021280	210381	109	741
1981/82	081281	100482	124	802
1982/83	081282	010483	115	379
1983/84	301183	280384	120	762
1984/85	191284	260385	97	555
1985/86	031285	240386	112	658
1986/87	121186	170387	126	449
1987/88	161287	220388	98	569
1988/89	071288	230389	106	632
1989/90	161189	080390	113	652
1990/91	031290	310391	119	444
EARLIEST/PLUS TÔT:	071176	270273	MIN / MIN:	91 316
1961-91 MEAN / MOYENNE:	0112xx	2703xx		117 693
LATEST/PLUS TARD:	191284	140475	MAX / MAX:	141 978

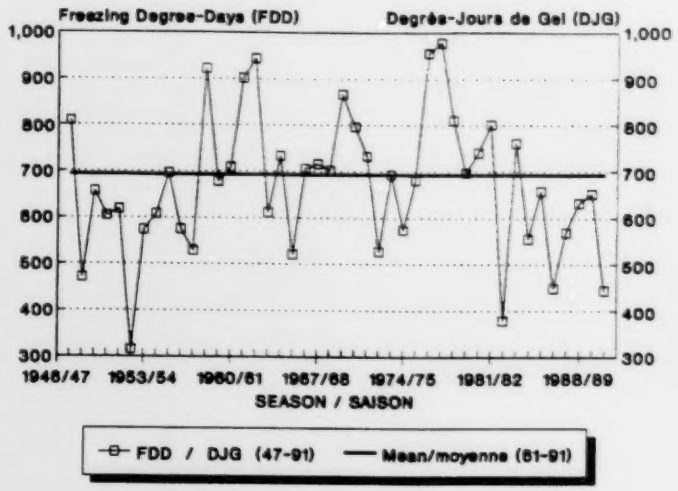
FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 241147 to/à 310391

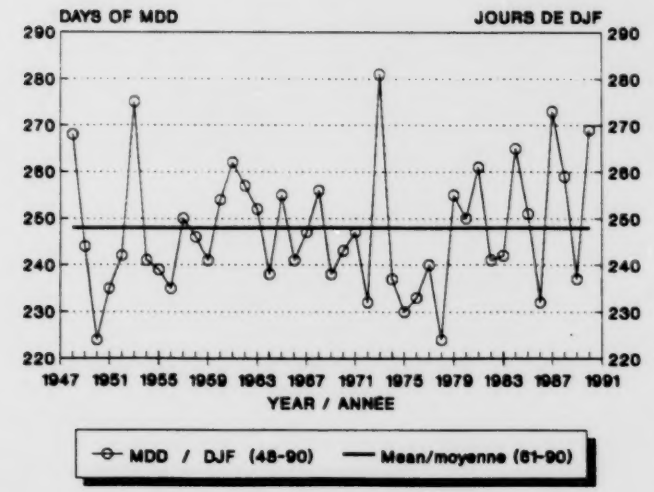
WIARTON, ONT. / ONT.

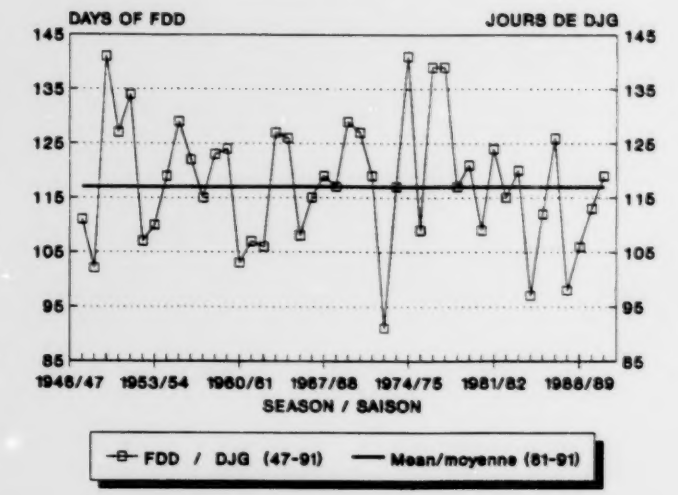
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





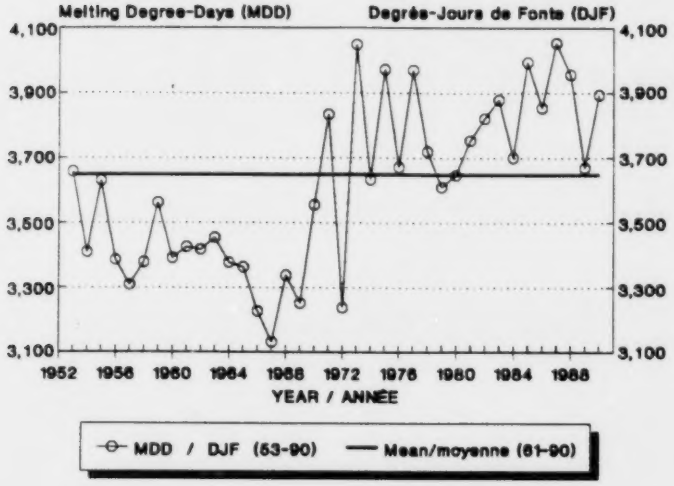
WINDSOR, ONT. / ONT.

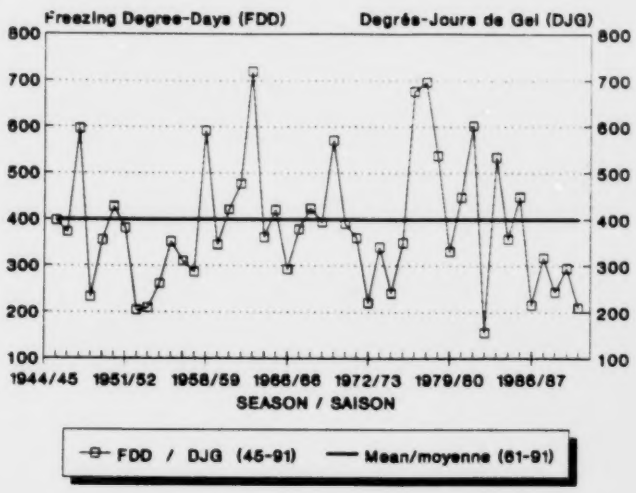
MELTING DEGREE-DAYS (MDD) / DEGRÉS-JOURS DE FONTE (DJF)					FREEZING DEGREE-DAYS (FDD) / DEGRÉS-JOURS DE GEL (DJG)				
YEAR / ANNÉE	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL	SEASON / SAISON	BEGIN (ddmmyy) DÉBUT (jjmmaa)	END (ddmmyy) FIN (jjmmaa)	# OF DAYS # DE JOURS	TOTAL TOTAL
1961	130261	101261	301	3424	1961/62	111261	090362	89	476
1962	100362	051262	271	3416	1962/63	061262	140363	99	719
1963	150363	291163	260	3453	1963/64	301163	280264	91	361
1964	290264	281164	274	3376	1964/65	291164	020465	124	420
1965	030465	050166	278	3362	1965/66	060166	260266	52	292
1966	270266	091266	286	3226	1966/67	101266	190367	100	378
1967	200367	211267	277	3131	1967/68	221267	130368	83	423
1968	140368	041268	266	3337	1968/69	051268	130369	98	393
1969	140369	271169	259	3251	1969/70	281169	170370	110	570
1970	180370	111270	269	3554	1970/71	121270	120371	91	390
1971	130371	161271	279	3833	1971/72	171271	090372	84	360
1972	100372	271172	263	3237	1972/73	281172	270273	91	220
1973	280273	091273	285	4048	1973/74	101273	260274	79	340
1974	270274	241174	271	3632	1974/75	251174	150375	111	241
1975	160375	161275	276	3972	1975/76	171275	130276	59	349
1976	140276	271176	288	3670	1976/77	281176	030377	95	676
1977	040377	241177	266	3970	1977/78	251177	180378	114	696
1978	190378	251178	252	3719	1978/79	261178	260279	93	537
1979	270279	121279	289	3609	1979/80	131279	150380	94	330
1980	160380	091280	269	3646	1980/81	101280	140281	66	447
1981	150281	081281	297	3753	1981/82	091281	100382	92	602
1982	110382	281282	293	3821	1982/83	291282	140283	48	155
1983	150283	291183	288	3879	1983/84	301183	190384	111	534
1984	200384	301284	286	3700	1984/85	311284	210285	52	357
1985	220285	011285	283	3994	1985/86	021285	080386	97	448
1986	090386	091286	276	3854	1986/87	101286	260287	79	215
1987	270287	251287	302	4053	1987/88	261287	050388	71	317
1988	060388	071288	277	3956	1988/89	081288	090389	91	243
1989	100489	021289	268	3669	1989/90	031289	080390	96	294
1990	090390	221290	289	3894	1990/91	231290	280291	68	209
EARLIEST/PLUS TÔT:			MIN / MIN:		EARLIEST/PLUS TÔT:			MIN / MIN:	
	130254	161151	245	3131		171151	120254	48	155
1961-90 MEAN / MOYENNE:					1961-91 MEAN / MOYENNE:				
	0803xx	0912xx	277	3648		1012xx	0703xx	88	400
LATEST/PLUS TARD:			MAX / MAX:		LATEST/PLUS TARD:			MAX / MAX:	
	030465	050166	302	4053		060166	020465	124	719

PERIOD OF OBSERVATIONS (ddmmyy) / PÉRIODE D'OBSERVATIONS (jjmmaa): 020345 to/à 280291

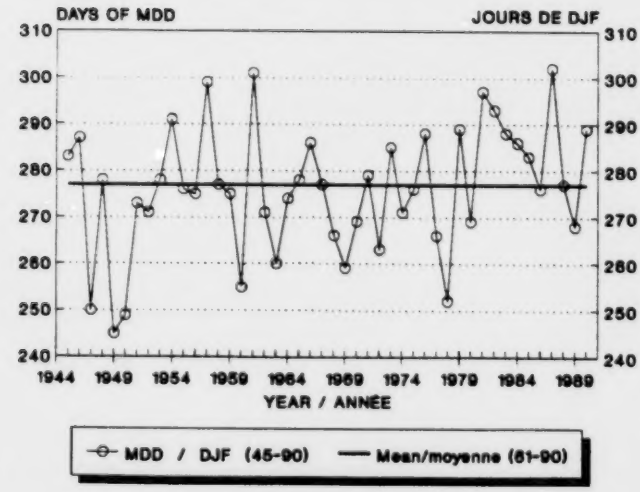
WINDSOR, ONT. / ONT.

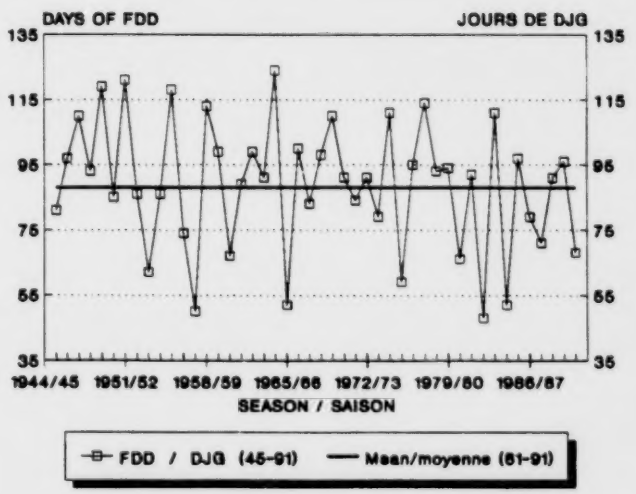
SEASONAL TOTAL ACCUMULATIONS / ACCUMULATIONS TOTALES SAISONNIÈRES





NUMBER OF DAYS / NOMBRE DE JOURS





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1. Atmospheric Environment Service, *Summary of Freezing Degree-Days and Melting Degree-Days for Selected Canadian Stations*, Can., Dept. of the Environment, unpublished manuscript, November 1979.

1. Service de l'environnement atmosphérique, *Summary of Freezing Degree-Days and Melting Degree-Days for Selected Canadian Stations*, Can. Min. de l'Environnement, document non-publié, novembre 1979.